

No.	제품명	규격	CAT#
1	(-)-2-Jasmonic acid-isoleucine [3H(G)]	250 uCi	ART 2194-250 uCi
2	(-)-2-Jasmonic acid-isoleucine [3H(G)]	50 uCi	ART 2194-50 uCi
3	(-)-CGP 12177 [5,7-3H]	25 uCi	ART 1752-25 uCi
4	(-)-CGP 12177 [5,7-3H]	250 uCi	ART 1752-250 uCi
5	(-)-Desmethoxyverapamil [N-methyl-3H]	50 uCi	ART 1654-50 uCi
6	(-)-Ephedrine, L-[N-methyl-3H]	250 uCi	ART 0813-250 uCi
7	(-)-Epigallocatechin gallate [3H(G)]	10 uCi	ART 1374-10 uCi
8	(-)-Epigallocatechin gallate [3H(G)]	50 uCi	ART 1374-50 uCi
9	(-)-Epinephrine, L-[N-methyl-3H]	250 uCi	ART 0809-250 uCi
10	(+)-2-Jasmonic acid-isoleucine [3H(G)]	250 uCi	ART 2193-250 uCi
11	(+)-2-Jasmonic acid-isoleucine [3H(G)]	50 uCi	ART 2193-50 uCi
12	(+)-Abscisic acid [3H(G)]	50 uCi	ART 2191-50 uCi
13	(+)-a-Dihydrotetrabenazine [9-O-methyl-3H]	250 uCi	ART 2119-250 uCi
14	(+)-a-Dihydrotetrabenazine [9-O-methyl-3H]	50 uCi	ART 2119-50 uCi
15	(+)-a-Tocopherol acetate [acetyl-1-14C]	10 uCi	ARC 1323-10 uCi
16	(+)-a-Tocopherol acetate [acetyl-1-14C]	50 uCi	ARC 1323-50 uCi
17	(+)-b-Dihydrotetrabenazine [9-O-methyl-3H]	250 uCi	ART 2120-250 uCi
18	(+)-b-Dihydrotetrabenazine [9-O-methyl-3H]	50 uCi	ART 2120-50 uCi
19	(+)-PD128907 [ring-3H]	50 uCi	ART 1793-50 uCi
20	(+)-Pentazocine [ring-1,3-3H]	1 mCi	ART 1585-1 mCi
21	(+)-Pentazocine [ring-1,3-3H]	25 uCi	ART 1585-25 uCi
22	(+)-Pentazocine [ring-1,3-3H]	250 uCi	ART 1585-250 uCi
23	(+)-Pseudoephedrine [N-methyl-3H]	1 mCi	ART 1328-1 mCi
24	(+)-Pseudoephedrine [N-methyl-3H]	250 uCi	ART 1328-250 uCi
25	(±)-(RS)-4-Aminobenzovesamicol [3',4'-3H]	250 uCi	ART 0787-250 uCi
26	(±)-(RS)-4-Aminobenzovesamicol [3',4'-3H]	50 uCi	ART 0787-50 uCi
27	(±)-1,2-Butanediol [1-14C]	250 uCi	ARC 1020-250 uCi
28	(±)-1,2-Butanediol [1-14C]	50 uCi	ARC 1020-50 uCi
29	(±)-2-Jasmonic acid [2,3-3H]	Inquire	ART 0646
30	(±)-4-Amino-3-(5-chloro-2-thienyl)-butanoic acid [3H]	50 uCi	ART 1567-50 uCi
31	(±)-Abscisic acid [3H(G)]	250 uCi	ART 1186-250 uCi
32	(±)-Abscisic acid [3H(G)]	50 uCi	ART 1186-50 uCi
33	(±)-a-Dihydrotetrabenazine [2-3H]	250 uCi	ART 0496-250 uCi

34	(±)-b-Dihydrotrabenzazine [2-3H]	250 uCi	ART 0497-250 uCi
35	(±)-Epibatidine [5,6-bicycloheptyl-3H]	25 uCi	ART 1369-25 uCi
36	(±)-Epibatidine [5,6-bicycloheptyl-3H]	250 uCi	ART 1369-250 uCi
37	(±)-Jasmonic acid [3H(G)]	250 uCi	ART 2152-250 uCi
38	(±)-Jasmonic acid [3H(G)]	50 uCi	ART 2152-50 uCi
39	(±)-Ketamine [N-methyl-3H]	50 uCi	ART 1330-50 uCi
40	(±)-Propoxyphene [N-methyl-3H]	50 uCi	ART 1332-50 uCi
41	(6S)-5-Methyltetrahydrofolic acid [3,5,7,9-3H]	1 mCi	ART 2208-1 mCi
42	(6S)-5-Methyltetrahydrofolic acid [3,5,7,9-3H]	250 uCi	ART 2208-250 uCi
43	(DL+meso)-2,6-Diaminopimelic acid, [2,6-3H]	250 uCi	ART 0442-250 uCi
44	(DL+meso)-2,6-Diaminopimelic acid, [carboxyl-14C]	50 uCi	ARC 1031-50 uCi
45	(R)-(-)-1-(4-Bromophenyl)ethylamine [ring-14C(U)]	Inquire	ARC 3476
46	(R)-(-)-2-Amino-1-butanol [1-14C]	50 uCi	ARC 1591-50 uCi
47	(R)-(-)-2-Amino-1-propanol [1-14C]	250 uCi	ARC 1389-250 uCi
48	(R)-(-)-2-Amino-1-propanol [1-14C]	50 uCi	ARC 1389-50 uCi
49	(R)-(-)-2-Amino-1-propanol [1-3H]	1 mCi	ART 0873-1 mCi
50	(R)-(-)-2-Amino-1-propanol [1-3H]	250 uCi	ART 0873-250 uCi
51	(R)-(-)-Gossypol [4,4'-3H]	Inquire	ART 1647
52	(R)-(-)-Ketoprofen, [3H(G)]	250 uCi	ART 1343-250 uCi
53	(R)-(-)-N-n-Propyl-2-(3-fluoropropanoxy)-11-hydroxy noraporphine [3H]	50 uCi	ART 2220-50 uCi
54	(R)-(-)-Rolipram [methyl-3H]	250 uCi	ART 1899-250 uCi
55	(R)-(+)-Methanandamide [1-14C]	10 uCi	ARC 1390-10 uCi
56	(R)-(+)-Methanandamide [1-14C]	50 uCi	ARC 1390-50 uCi
57	(R)-(+)-Methanandamide [1-3H]	250 uCi	ART 0874-250 uCi
58	(R)-(+)-Methanandamide [1-3H]	50 uCi	ART 0874-50 uCi
59	(R)-α-Methylhistamine [methyl-3H]	25 uCi	ART 1342-25 uCi
60	(R)-α-Methylhistamine [methyl-3H]	250 uCi	ART 1342-250 uCi
61	(R)-α-Methylhistamine [methyl-3H]	50 uCi	ART 1342-50 uCi
62	(R,S)-NNK [pyridyl-5-3H]	10 uCi	ART 1774-10 uCi
63	(R,S)-NNK [pyridyl-5-3H]	50 uCi	ART 1774-50 uCi
64	(R,S)-NNN [pyridyl-5-3H]	10 uCi	ART 1916-10 uCi
65	(R,S)-NNN [pyridyl-5-3H]	50 uCi	ART 1916-50 uCi
66	(RL)-Propamocarb, 3-[dimethylamino propylamine-1-14C]	250 uCi	ARC 1632-250 uCi
67	(RL)-Propamocarb, 3-[dimethylamino propylamine-1-14C]	50 uCi	ARC 1632-50 uCi
68	(RS)-(Tetrazol-5-yl) glycine, [1-14C]	250 uCi	ARC 1631-250 uCi
69	(RS)-(Tetrazol-5-yl) glycine, [1-14C]	50 uCi	ARC 1631-50 uCi
70	(RS)-1-(4-Bromophenyl)ethylamine [ring-14C(U)]	Inquire	ARC 3477

71	(RS)-Ketoprofen, [3H(G)]	250 uCi	ART 0391-250 uCi
72	(S)-(-)-5-Fluorowillardiine [3H]	250 uCi	ART 0539-250 uCi
73	(S)-(+)-1-(4-Bromophenyl)ethylamine [ring-14C(U)]	Inquire	ARC 3491
74	(S)-(+)-2-Amino-1-butanol [1-14C]	50 uCi	ARC 1590-50 uCi
75	(S)-(+)-Gossypol [4,4'-3H]	Inquire	ART 1648
76	(S)-(+)-Ketoprofen [3H(G)]	250 uCi	ART 0857-250 uCi
77	(S)-1-[3-Hydroxy-2-(phosphonylmethoxy) propyl]	50 uCi	ART 1356-50 uCi
78	(S)-3,4-DCPG [3H]	250 uCi	ART 1450-250 uCi
79	(S)-Raclopride [methoxy-3H]	1 mCi	ART 0805-1 mCi
80	(S)-Raclopride [methoxy-3H]	25 uCi	ART 0805-25 uCi
81	(S)-Raclopride [methoxy-3H]	250 uCi	ART 0805-250 uCi
82	(Z)-4-Hydroxytamoxifen methiodide [N-methyl-3H]	250 uCi	ART 1106-250 uCi
83	[Carbethoxymethylene]	1 mCi	ARC 1674-1 mCi
84	1-(4-Methoxybenzyl)-1H-pyrazole-4-carboxylic acid [carboxyl-14C]	50 uCi	ARC 3595-50 uCi
85	1,1,2,2-Tetrachloroethane [1,2-14C]	100 uCi	ARC 1100-100 uCi
86	1,1,2,2-Tetrachloroethane [1,2-14C]	250 uCi	ARC 1100-250 uCi
87	1,1,2,2-Tetrachloroethylene [1,2-14C]	100 uCi	ARC 1092-100 uCi
88	1,1,2,2-Tetrachloroethylene [1,2-14C]	250 uCi	ARC 1092-250 uCi
89	1,1'-Diethyl-2,2'-cyanine iodide [3H(G)]	50 uCi	ART 1742-50 uCi
90	1,10-Phenanthroline [3H(G)]	50 uCi	ART 2088-50 uCi
91	1,12-Dodecanedioic acid [carboxyl-14C]	50 uCi	ARC 3211-50 uCi
92	1,12-Dodecanediol [1,2-14C]	50 uCi	ARC 3212-50 uCi
93	1,1'-Carbonyldiimidazole [carbonyl-14C]	1 mCi	ARC 1259-1 mCi
94	1,1-Dimethyltryptamine [a,b-3H]	50 uCi	ART 0846-50 uCi
95	1,1-Dimethylurea, [carbonyl-14C]	250 uCi	ARC 1814-250 uCi
96	1,1-Dimethylurea, [carbonyl-14C]	50 uCi	ARC 1814-50 uCi
97	1,1-Diphenylacetone [ring-14C(U)]	50 uCi	ARC 1668-50 uCi
98	1,2,3,4,7-Pentachlorodibenzo-p-dioxin tetrachlorophenyl [ring-14C(U)]	5 uCi	ARC 3213-5 uCi
99	1,2,3,4-Tetrahydronaphthalene [ring-14C(U)]	50 uCi	ARC 1892-50 uCi
100	1,2,3,5-Tetramethyl benzene [ring-3H(G)]	250 uCi	ART 1289-250 uCi
101	1,2,3,5-Tetramethyl benzene [ring-3H(G)]	50 uCi	ART 1289-50 uCi
102	1,2,3-Triazole [14C]	250 uCi	ARC 3625-250 uCi
103	1,2,3-Trichlorobenzene [ring-14C(U)]	1 mCi	ARC 0777-1 mCi
104	1,2,4,5-Tetrachlorobenzene [14C(U)]	50 uCi	ARC 3214-50 uCi
105	1,2,4-Triazole [5-14C]	250 uCi	ARC 0746-250 uCi
106	1,2,4-Triazole-3-thiol [5-14C]	250 uCi	ARC 0745-250 uCi
107	1,2,4-Trichlorobenzene [ring-14C(U)]	1 mCi	ARC 3215-1 mCi

108	1,2-Benzenedimethanol [ring-14C(U)]	250 uCi	ARC 1427-250 uCi
109	1,2-Benzenedimethanol [ring-14C(U)]	50 uCi	ARC 1427-50 uCi
110	1,2-Benzenedimethinol [methylene-14C]	250 uCi	ARC 1361-250 uCi
111	1,2-Benzenedimethinol [methylene-14C]	50 uCi	ARC 1361-50 uCi
112	1,2-Dichloro-4-iodobenzene [ring-14C(U)]	50 uCi	ARC 1630-50 uCi
113	1,2-Dichloro-4-nitrobenzene [14C(U)]	50 uCi	ARC 3217-50 uCi
114	1,2-Dichlorobenzene [14C(U)]	1 mCi	ARC 0651-1 mCi
115	1,2-Dichloroethane [1,2-14C]	100 uCi	ARC 0835-100 uCi
116	1,2-Dichloroethane [1,2-14C]	250 uCi	ARC 0835-250 uCi
117	1,2-Dichloroethylene, cis, trans-[1,2-14C]	100 uCi	ARC 1418-100 uCi
118	1,2-Diheptanoyl-sn-glycero-3-phosphocholine [methyl-14C]	250 uCi	ARC 1144-250 uCi
119	1,2-Diheptanoyl-sn-glycero-3-phosphocholine [methyl-14C]	50 uCi	ARC 1144-50 uCi
120	1,2-Dioctanyl [1-14C]	10 uCi	ARC 1374-10 uCi
121	1,2-Dioleoyl [9,10-3H]	250 uCi	ART 2185-250 uCi
122	1,2-Dioleoyl-rac-glycerol [14C(U)]	50 uCi	ARC 3074-50 uCi
123	1,2-Phenylene diamine, [14C(U)]	50 uCi	ARC 1811-50 uCi
124	1,2-Phosphatidylcholine, L-a-diarachidonyl [diarachidonyl-1-14C]	10 uCi	ARC 1089-10 uCi
125	1,2-Phosphatidylcholine, L-a-diarachidonyl [diarachidonyl-1-14C]	50 uCi	ARC 1089-50 uCi
126	1,2-Propanediol dinitrate [1-14C]	250 uCi	ARC 0730-250 uCi
127	1,3,5-Triethylhexahydro-s-triazine [methylene-14C]	50 uCi	ARC 1541-50 uCi
128	1,3,5-Trinitrobenzene [14C(U)]	50 uCi	ARC 0810-50 uCi
129	1,3-Diaminopropane [1,3-14C]	50 uCi	ARC 1388-50 uCi
130	1,3-Dicaprin [carboxyl-14C]	50 uCi	ARC 3029-50 uCi
131	1,3-Dichloroacetone [2-14C]	250 uCi	ARC 1475-250 uCi
132	1,3-Dichloropropan-2-ol [2-14C]	Inquire	ARC 3672
133	1,3-Dicyanobenzene [ring-14C(U)]	Inquire	ARC 3614
134	1,3-Dimethoxybenzene [ring-14C(U)]	250 uCi	ARC 0608-250 uCi
135	1,3-Dimethyl-2-thiourea, [2-14C]	1 mCi	ARC 1141-1 mCi
136	1,3-Dimethyl-2-thiourea, [2-14C]	250 uCi	ARC 1141-250 uCi
137	1,3-Dinitrobenzene [14C(U)]	250 uCi	ARC 0589-250 uCi
138	1,3-Dioleoyl [9,10-3H]	250 uCi	ART 0643-250 uCi
139	1,3-Dioleoylglycerol [oleoyl-1-14C]	50 uCi	ARC 0767-50 uCi
140	1,3-Dioleoyl-rac-glycerol [1,2,3-3H]	250 uCi	ART 1604-250 uCi
141	1,3-Dioleoyl-rac-glycerol [14C(U)]	50 uCi	ARC 3082-50 uCi
142	1,3-Propanediol [2-14C]	250 uCi	ARC 0811-250 uCi
143	1,4-Butanediol [1,4-14C]	250 uCi	ARC 3663-250 uCi
144	1,4-Butanediol [1,4-14C]	50 uCi	ARC 3663-50 uCi

145	1,4-Dibutyl [1-14C]	Inquire	ARC 3646
146	1,4-Dichlorobenzene [14C(U)]	100 uCi	ARC 3218-100 uCi
147	1,4-Dichlorobenzene [14C(U)]	250 uCi	ARC 3218-250 uCi
148	1,4-Dihydroxynaphthalene [ring-14C(U)]	1 mCi	ARC 1595-1 mCi
149	1,4-Dioxane [14C(U)]	50 uCi	ARC 3666-50 uCi
150	1,4-Phenylene diamine [ring-14C(U)]	50 uCi	ARC 1501-50 uCi
151	1,6-Hexanediamine [1-14C]	50 uCi	ARC 3219-50 uCi
152	1,6-Hexanediol [1-14C]	50 uCi	ARC 3220-50 uCi
153	11-(RS)-Hydroxystearic acid [11-3H]	250 uCi	ART 1167-250 uCi
154	11b-Hydroxyandrostenedione [1,2-3H]	50 uCi	ART 1350-50 uCi
155	11-Dehydrocorticosterone [1,2-3H]	50 uCi	ART 1407-50 uCi
156	11-Deoxycortisol [1,2-3H]	250 uCi	ART 1273-250 uCi
157	11-Deoxycortisol [1,2-3H]	50 uCi	ART 1273-50 uCi
158	11-Deoxycortisol [4-14C]	10 uCi	ARC 3627-10 uCi
159	11-Deoxycortisol [4-14C]	50 uCi	ARC 3627-50 uCi
160	11-Oxoethiocholanone [5,6-3H]	1 mCi	ART 1465-1 mCi
161	12-Deoxyphorbol-13-phenyl acetate [20-3H]	50 uCi	ART 1298-50 uCi
162	12-Hydroxystearic acid [9,10-3H]	1 mCi	ART 0866-1 mCi
163	12-Hydroxystearic acid [9,10-3H]	5 mCi	ART 0866-5 mCi
164	13(S)-HODE [1-14C]	10 uCi	ARC 1657-10 uCi
165	13(S)-HODE [9,10,11,12-3H]	5 uCi	ART 1656-5 uCi
166	15-mer D-amino acid peptide [3H]	50 uCi	ART 2055-50 uCi
167	15-Methylhexadecanoic acid [2-3H]	50 uCi	ART 1514-50 uCi
168	16a-Bromo-3 $\beta$ -hydroxy-5a-[4-14C]	50 uCi	ARC 1177-50 uCi
169	17a,20 $\beta$ -Dihydroxyprogesterone [3H]	50 uCi	ART 1640-50 uCi
170	17a-Hydroxypregnenolone [1,2-3H]	50 uCi	ART 1233-50 uCi
171	17a-Hydroxypregnenolone [21-3H]	250 uCi	ART 1663-250 uCi
172	17a-Hydroxypregnenolone [21-3H]	50 uCi	ART 1663-50 uCi
173	17a-Hydroxypregnenolone [3a-3H]	Inquire	ART 2137
174	17a-Hydroxyprogesterone [1,2,6,7-3H]	250 uCi	ART 0638-250 uCi
175	17a-Hydroxyprogesterone [4-14C]	10 uCi	ARC 3626-10 uCi
176	17a-Hydroxyprogesterone [4-14C]	50 uCi	ARC 3626-50 uCi
177	17a-Octadecynoic acid [1-14C]	10 uCi	ARC 1871-10 uCi
178	17a-Octadecynoic acid [1-14C]	50 uCi	ARC 1871-50 uCi
179	17a-Octadecynoic acid [17,18-3H]	50 uCi	ART 1576-50 uCi
180	1a,25-Dihydroxycholecalciferol [26,27-methyl-3H]	5 uCi	ART 1928-5 uCi
181	1-Aminocyclobutane-1-carboxylic acid [carboxyl-14C]	50 uCi	ARC 1271-50 uCi

182	1-Amino-cyclopropane-1- carboxylic acid [carboxyl 14C]	50 uCi	ARC 1175-50 uCi
183	1-BOC-4-Piperidone [carbonyl-14C]	50 uCi	ARC 3182-50 uCi
184	1-BOC-S-Prolinamide [1-14C]	50 uCi	ARC 3749-50 uCi
185	1-Bromo-3,5-dichlorobenzene [ring-14C(U)]	50 uCi	ARC 3445-50 uCi
186	1-Bromo-cyclobutanecarboxylic acid [1-14C]	50 uCi	ARC 3461-50 uCi
187	1-Bromododecane [1-14C]	250 uCi	ARC 0648-250 uCi
188	1-Bromododecane [1-14C]	50 uCi	ARC 0648-50 uCi
189	1-Bromohexane [1-14C]	50 uCi	ARC 1661-50 uCi
190	1-Bromooctane, [1-14C]	1 mCi	ARC 1106-1 mCi
191	1-Bromooctane, [1-14C]	250 uCi	ARC 1106-250 uCi
192	1-Butanethiol [methylene-14C]	Inquire	ARC 3890
193	1-Chloro-2-methylnaphthalene [8-14C]	50 uCi	ARC 3222-50 uCi
194	1-Chloro-3-nitrobenzene [14C(U)]	250 uCi	ARC 0591-250 uCi
195	1-Chlorododecane [1-14C]	50 uCi	ARC 3902-50 uCi
196	1-Cyano-1H-1,2,3-benzotriazole [cyano-14C]	50 uCi	ARC 1457-50 uCi
197	1-Cyanoacetyl-3-ethylurea [cyano-14C]	Inquire	ARC 3865
198	1-Fluoro-2,4-dinitrobenzene [14C(U)]	50 uCi	ARC 3223-50 uCi
199	1-Fluoro-2-nitrobenzene [ring-14C(U)]	50 uCi	ARC 3124-50 uCi
200	1-Fluoro-4-bromobenzene [ring-14C(U)]	50 uCi	ARC 3015-50 uCi
201	1H-(3,5-Dimethylpyrazole)-1-carboxamide [14C]	250 uCi	ARC 1172-250 uCi
202	1-Hexadecanol, n-[1-14C]	1 mCi	ARC 1093-1 mCi
203	1-Hexadecanol, n-[1-14C]	250 uCi	ARC 1093-250 uCi
204	1H-Pyrazolecarboxamide [carboxamide-14C]	250 uCi	ARC 3496-250 uCi
205	1-Indanone [1-14C]	250 uCi	ARC 3105-250 uCi
206	1-Iodoprop-1-yn-3-yl N-n-butylcarbamate [carbamate-14C]	50 uCi	ARC 0601-50 uCi
207	1-Methyl indole, [methyl-14C]	50 uCi	ARC 1747-50 uCi
208	1-Methyl-2-thiourea [2-14C]	1 mCi	ARC 1151-1 mCi
209	1-Methyl-2-thiourea [2-14C]	250 uCi	ARC 1151-250 uCi
210	1-Methylnicotinamide [methyl-3H]	Inquire	ART 2257
211	1-Methylxanthine [14C]	250 uCi	ARC 1684-250 uCi
212	1-Methylxanthine [14C]	50 uCi	ARC 1684-50 uCi
213	1-Mono oleoyl [1-14C]	250 uCi	ARC 0766-250 uCi
214	1-Mono oleoyl [1-14C]	50 uCi	ARC 0766-50 uCi
215	1-Mono oleoyl [9,10-3H(N)]	250 uCi	ART 2192-250 uCi
216	1-Mono oleoyl [9,10-3H(N)]	50 uCi	ART 2192-50 uCi
217	1-Mono oleoyl rac glycerol [1,2,3-3H]	250 uCi	ART 2199-250 uCi
218	1-Mono oleoyl rac glycerol [1,2,3-3H]	50 uCi	ART 2199-50 uCi

219	1-Myristoyl [1-14C]	Inquire	ARC 3667
220	1-Naphthalenemethanol, [methylene-3H]	1 mCi	ART 0609-1 mCi
221	1-Naphthalenemethanol, [methylene-3H]	250 uCi	ART 0609-250 uCi
222	1-Naphthylacetic acid [4-3H]	1 mCi	ART 0610-1 mCi
223	1-Naphthylacetic acid [4-3H]	250 uCi	ART 0610-250 uCi
224	1-Naphthylacetic acid [carboxyl-14C]	100 uCi	ARC 3305-100 uCi
225	1-Naphthylacetic acid [carboxyl-14C]	250 uCi	ARC 3305-250 uCi
226	1-Octanethiol, [1-14C]	50 uCi	ARC 1559-50 uCi
227	1-Oleoyl [1-14C]	10 uCi	ARC 3459-10 uCi
228	1-O-Palmitoyl [1-14C]	10 uCi	ARC 3126-10 uCi
229	1-O-Palmitoyl [1-14C]	50 uCi	ARC 3126-50 uCi
230	1-O-Palmitoyl-rac-glycerol [14C(U)]	10 uCi	ARC 3142-10 uCi
231	1-O-Palmitoyl-rac-glycerol [14C(U)]	50 uCi	ARC 3142-50 uCi
232	1-O-Palmityl [1-14C]	10 uCi	ARC 3169-10 uCi
233	1-O-Palmityl [1-14C]	50 uCi	ARC 3169-50 uCi
234	1-Stearoyl [1-14C]	10 uCi	ARC 3446-10 uCi
235	1-Vinyl-2-pyrrolidone [5-14C]	Inquire	ARC 3129
236	2-(2,3,4,6-Tetramethylphenyl) acetic acid [2-14C]	50 uCi	ARC 1248-50 uCi
237	2-(S)-Methylsulfonyloxypropionic acid [14C(U)]	50 uCi	ARC 1146-50 uCi
238	2,2,4-Trimethyl-1,3-pentanediol [TMPD-14C]	Inquire	ARC 3868
239	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate [TMPD, butyrate-1-14C]	Inquire	ARC 3836
240	2,2',3,3',5,5'-Hexachlorobiphenyl [14C(U)]	5 uCi	ARC 3224-5 uCi
241	2,2',4,4',5,5'-Hexachlorobiphenyl [14C(U)]	5 uCi	ARC 3225-5 uCi
242	2,2',4,4'-Tetrachlorobiphenyl [14C(U)]	5 uCi	ARC 3226-5 uCi
243	2,2',5,5'-Tetrachlorobiphenyl [14C(U)]	5 uCi	ARC 3227-5 uCi
244	2,2-Dichloroacetamide [1-14C]	250 uCi	ARC 0871-250 uCi
245	2,2-Dichloroethanol [1-14C]	250 uCi	ARC 1090-250 uCi
246	2,2-Difluoropropionic acid [3H]	Inquire	ART 2074
247	2,2-Difluoropropionic acid [carboxyl-14C]	Inquire	ARC 3680
248	2,2'-Thiodiethanol [1-3H]	250 uCi	ART 0541-250 uCi
249	2,3,4,6 Tetra-o-benzyl-D-glucopyranose [14C(U)]	50 uCi	ARC 1824-50 uCi
250	2,3,5,6-Tetrachloropyridine [2,6-14C]	250 uCi	ARC 1006-250 uCi
251	2,3,5,6-Tetrachloropyridine [2,6-14C]	50 uCi	ARC 1006-50 uCi
252	2,3,6-Trichloropyridine [2,6-14C]	250 uCi	ARC 1014-250 uCi
253	2,3,6-Trichloropyridine [2,6-14C]	50 uCi	ARC 1014-50 uCi
254	2,3,7,8-Tetrachlorodibenzo-p-dioxin [3H(G)]	50 uCi	ART 1642-50 uCi
255	2,3-Benzofuran [2-14C]	50 uCi	ARC 0819-50 uCi

256	2,3-Dimethylhydroquinone [5,6-3H]	250 uCi	ART 0895-250 uCi
257	2,4,5-Trichloroaniline [14C(U)]	50 uCi	ARC 3233-50 uCi
258	2,4,5-Trichlorophenol, [ring-14C(U)]	50 uCi	ARC 0893-50 uCi
259	2,4,5-Trichlorophenoxyacetic acid [carboxyl-14C]	50 uCi	ARC 3234-50 uCi
260	2,4,6-Trichloroaniline [14C(U)]	50 uCi	ARC 3235-50 uCi
261	2,4,6-Triisopropyl benzoic acid, [carboxyl-14C]	1 mCi	ARC 0764-1 mCi
262	2,4,6-Triisopropyl benzoic acid, [carboxyl-14C]	250 uCi	ARC 0764-250 uCi
263	2,4,6-Trinitrophenol [ring-14C(U)]	250 uCi	ARC 1513-250 uCi
264	2,4,6-Trinitrophenol [ring-14C(U)]	50 uCi	ARC 1513-50 uCi
265	2,4,6-Trinitrotoluene [ring-14C(U)]	50 uCi	ARC 0830-50 uCi
266	2,4-Diaminotoluene [ring-14C(U)]	50 uCi	ARC 1162-50 uCi
267	2,4-Dichloroacetophenone [ring-14C(U)]	250 uCi	ARC 3523-250 uCi
268	2,4-Dichloroaniline [14C(U)]	1 mCi	ARC 0462-1 mCi
269	2,4-Dichloroaniline [14C(U)]	250 uCi	ARC 0462-250 uCi
270	2,4-Dichloroanisole [14C(U)]	250 uCi	ARC 3564-250 uCi
271	2,4-Dichlorobenzoic acid [carboxyl-14C]	50 uCi	ARC 1467-50 uCi
272	2,4-Dichlorobenzoic acid [ring-14C(U)]	50 uCi	ARC 1197-50 uCi
273	2,4'-Dichlorobiphenyl [3H(G)]	50 uCi	ART 0777-50 uCi
274	2,4-Dichlorophenol [14C(U)]	100 uCi	ARC 0793-100 uCi
275	2,4-Dichlorophenol [14C(U)]	250 uCi	ARC 0793-250 uCi
276	2,4-Dichlorophenoxy acetic acid [carboxyl-14C]	100 uCi	ARC 0722-100 uCi
277	2,4-Dichlorophenoxy acetic acid [carboxyl-14C]	250 uCi	ARC 0722-250 uCi
278	2,4-Dichlorophenoxy acetic acid [carboxyl-14C]	Inquire	ARC 3630
279	2,4-Dichlorophenoxy acetic acid [methylene-14C]	250 uCi	ARC 0718-250 uCi
280	2,4-Dichlorophenoxy acetic acid [methylene-14C]	50 uCi	ARC 0718-50 uCi
281	2,4-Dichlorophenoxy acetic acid [ring-14C(U)]	100 uCi	ARC 0723-100 uCi
282	2,4-Dichlorophenoxy acetic acid [ring-14C(U)]	250 uCi	ARC 0723-250 uCi
283	2,4-Dichlorophenoxy acetic acid [ring-14C(U)]	50 uCi	ARC 0723-50 uCi
284	2,4-Dichlorophenoxy acetic acid [ring-14C(U)]	50 uCi	ARC 1676-50 uCi
285	2,4-Dichlorophenoxy acetic acid [ring-14C(U)]	50 uCi	ARC 1681-50 uCi
286	2,4-Dichlorophenoxy acetic acid, [5-3H]	250 uCi	ART 0559-250 uCi
287	2,4-Difluorobenzoic acid [carboxyl-14C]	50 uCi	ARC 3669-50 uCi
288	2,4-Difluoromethylbenzoic acid ester [carboxyl-14C]	50 uCi	ARC 3668-50 uCi
289	2,4-Difluoronitrobenzene [ring-14C(U)]	50 uCi	ARC 3236-50 uCi
290	2,4-Diiodophenol, [14C(U)]	50 uCi	ARC 1762-50 uCi
291	2,4-Dimethoxyaniline [ring-14C(U)]	50 uCi	ARC 3676-50 uCi
292	2,4-Dimethylaniline [ring-14C(U)]	50 uCi	ARC 3431-50 uCi



293	2,4-Dimethylphenol [phenol ring-14C(U)]	50 uCi	ARC 3184-50 uCi
294	2,4-Dinitroaniline [14C(U)]	50 uCi	ARC 3237-50 uCi
295	2,4-Dinitroanisole [ring-14C(U)]	50 uCi	ARC 3696-50 uCi
296	2,4-Dinitrochlorobenzene [14C(U)]	50 uCi	ARC 3238-50 uCi
297	2,4-Dinitrophenol [14C(U)]	50 uCi	ARC 3239-50 uCi
298	2,4-Dinitrotoluene [ring-14C(U)]	50 uCi	ARC 1163-50 uCi
299	2,4-Thiazolidenone [2-14C]	50 uCi	ARC 3204-50 uCi
300	2,4-Thiazolidinedione [2-14C]	1 mCi	ARC 1091-1 mCi
301	2,4-Thiazolidinedione [2-14C]	250 uCi	ARC 1091-250 uCi
302	2,5-Dichlorobenzoic acid [carboxyl-14C]	50 uCi	ARC 3613-50 uCi
303	2,5-Dihydroxybenzoic acid [carboxyl-14C]	50 uCi	ARC 3441-50 uCi
304	2,5-Dimethyl-4-nitroaniline [ring-14C(U)]	50 uCi	ARC 3806-50 uCi
305	2,5-Dimethylaniline [ring-14C(U)]	50 uCi	ARC 3805-50 uCi
306	2,5-Dimethylindole [ring-14C(U)]	50 uCi	ARC 3552-50 uCi
307	2,5-Xylenol [ring-14C(U)]	50 uCi	ARC 3754-50 uCi
308	2,5-Xylenol [ring-14C(U)]	50 uCi	ARC 3754A-50 uCi
309	2,6-Diaminopyridine [2,6-14C]	50 uCi	ARC 3515-50 uCi
310	2,6-Dichloro-4-nitroaniline [14C(U)]	250 uCi	ARC 0711-250 uCi
311	2,6-Dichloroaniline [14C(U)]	250 uCi	ARC 0588-250 uCi
312	2,6-Dichlorobenzonitrile [ring-14C(U)]	50 uCi	ARC 3240-50 uCi
313	2,6-Dichlorobenzyl bromide [methylene-14C]	Inquire	ARC 3498
314	2,6-Dichlorophenol [14C(U)]	50 uCi	ARC 3568-50 uCi
315	2,6-Dichloropyridine [2,6-14C]	250 uCi	ARC 1030-250 uCi
316	2,6-Difluorobenzoic acid [ring-14C(U)]	250 uCi	ARC 0776-250 uCi
317	2,6-Dihydroxy-3,4-dimethyl pyridine [ring-14C(U)]	50 uCi	ARC 1838-50 uCi
318	2,6-Dihydroxybenzoic acid [1-14C]	50 uCi	ARC 3201-50 uCi
319	2,6-Dihydroxybenzoic acid [ring-14C(U)]	50 uCi	ARC 3202-50 uCi
320	2,6-Diisopropylphenol [ring-3H]	50 uCi	ART 1698-50 uCi
321	2,6-Dimethoxybenzoic acid [1-14C]	50 uCi	ARC 3203-50 uCi
322	2,6-Dimethoxybenzoic acid [1-14C]	50 uCi	ARC 3206-50 uCi
323	2,6-Dimethoxybenzoic acid [ring-14C(U)]	250 uCi	ARC 0607-250 uCi
324	2,6-Dimethoxybenzoic acid [ring-14C(U)]	50 uCi	ARC 3205-50 uCi
325	2,6-Dimethyl-4-nitroaniline [ring-14C(U)]	50 uCi	ARC 1729-50 uCi
326	2,6-Dimethylaniline [4-3H]	1 mCi	ART 1315-1 mCi
327	2,6-Dimethylaniline [4-3H]	250 uCi	ART 1315-250 uCi
328	2,6-Dimethylaniline [ring-14C(U)]	50 uCi	ARC 1683-50 uCi
329	2,6-Di-t-butyl-4-nitrophenol [ring-14C(U)]	50 uCi	ARC 3241-50 uCi

330	2,6-Di-t-butylphenol [ring-14C(U)]	50 uCi	ARC 3242-50 uCi
331	2',3,3',4,5-Pentachlorobiphenyl [3,4,5-phenyl ring-14C(U)]	10 uCi	ARC 3228-10 uCi
332	2',3,3',4,5-Pentachlorobiphenyl [3,4,5-phenyl ring-14C(U)]	5 uCi	ARC 3228-5 uCi
333	2',3'-Dideoxyadenosine [8-14C]	10 uCi	ARC 3229-10 uCi
334	2',3'-Dideoxycytidine [2-14C]	10 uCi	ARC 3230-10 uCi
335	2',3'-Dideoxyuridine [8-14C]	10 uCi	ARC 3232-10 uCi
336	2'-Ethylacetanilide [ring-14C(U)]	250 uCi	ARC 3851-250 uCi
337	2'-Ethylacetanilide [ring-14C(U)]	50 uCi	ARC 3851-50 uCi
338	2'-Methylacetanilide [ring-14C(U)]	50 uCi	ARC 3249-50 uCi
339	20a-Hydroxyprogesterone [1,2-3H(N)]	50 uCi	ART 0891-50 uCi
340	21-Deoxycorticosterone [1,2-3H]	50 uCi	ART 1351-50 uCi
341	21-Deoxycortisol [1,2-3H]	50 uCi	ART 1352-50 uCi
342	24(S)-Epoxycholesterol, 25-[26,27-3H]	100 uCi	ART 1799-100 uCi
343	24,25-Dihydrolanosterol [24,25-3H]	50 uCi	ART 1696-50 uCi
344	25-Hydroxy [26,27-methyl-3H]	25 uCi	ART 1945-25 uCi
345	25-Hydroxy [26,27-methyl-3H]	5 uCi	ART 1945-5 uCi
346	2-Acetamidophenol [ring-14C(U)]	100 uCi	ARC 1298-100 uCi
347	2-Acetamidophenol [ring-14C(U)]	250 uCi	ARC 1298-250 uCi
348	2-Acetylthiophene [carboxyl-14C]	50 uCi	ARC 3243-50 uCi
349	2-Amino-2-methyl-1-propanol [1-14C]	50 uCi	ARC 3755-50 uCi
350	2-Amino-2-methyl-1-propanol [1-3H]	250 uCi	ART 0767-250 uCi
351	2-Amino-2-methyl-1-propanol [1-3H]	50 uCi	ART 0767-50 uCi
352	2-Amino-4,6-dichloropyrimidine [2-14C]	50 uCi	ARC 3803-50 uCi
353	2-Amino-4,6-dihydroxypyrimidine [2-14C]	50 uCi	ARC 3802-50 uCi
354	2-Amino-4,6-dimethoxypyrimidine [2-14C]	50 uCi	ARC 1370-50 uCi
355	2-Amino-5-chlorobenzoic acid [carboxyl-14C]	250 uCi	ARC 0773-250 uCi
356	2-Amino-5-fluoro-benzoic acid, [1-14C]	250 uCi	ARC 1561-250 uCi
357	2-Amino-6-bromopyridine [2,6-14C]	50 uCi	ARC 3514-50 uCi
358	2-Amino-6-nitrobenzoic acid [ring-14C(U)]	50 uCi	ARC 1829-50 uCi
359	2-Aminobenzenesulfonamide [ring-14C(U)]	50 uCi	ARC 1708-50 uCi
360	2-Aminobenzyl alcohol, 2-[1-14C]	250 uCi	ARC 0640-250 uCi
361	2-Aminophenol [ring-14C(U)]	250 uCi	ARC 1518-250 uCi
362	2-Aminopyridine [2,6-14C]	50 uCi	ARC 3428-50 uCi
363	2-Anisidine [ring-14C(U)]	50 uCi	ARC 1487-50 uCi
364	2-Arachidonyl [ 5,6,8,9,11,12,14,15-3H(N)]	10 uCi	ART 0845-10 uCi
365	2-Arachidonyl [ 5,6,8,9,11,12,14,15-3H(N)]	50 uCi	ART 0845-50 uCi
366	2-Arachidonyl [5,6,8,9,11,12,14,15-3H(N)]	10 uCi	ART 1783-10 uCi

367	2-Arachidonyl glycerol, [1,2,3-3H]	10 uCi	ART 1393-10 uCi
368	2-Arachidonyl glycerol, [1,2,3-3H]	50 uCi	ART 1393-50 uCi
369	2-Bromo-1-(4-bromophenyl)ethanone [carbonyl-14C]	Inquire	ARC 3778
370	2-Bromoacetamide [1-14C]	250 uCi	ARC 1384-250 uCi
371	2-Bromoacetamide [1-14C]	50 uCi	ARC 1384-50 uCi
372	2-Bromoacetamide [2-14C]	250 uCi	ARC 1506-250 uCi
373	2-Bromoacetamide [2-14C]	50 uCi	ARC 1506-50 uCi
374	2-Bromoethanol [1,2-14C]	Inquire	ARC 3348
375	2-Bromoethanol [1-14C]	1 mCi	ARC 1139-1 mCi
376	2-Bromophenol [ring-14C(U)]	50 uCi	ARC 1891-50 uCi
377	2-Butynoic acid [1-14C]	Inquire	ARC 3815
378	2-Chloro-4-nitroaniline [ring-14C(U)]	50 uCi	ARC 3519-50 uCi
379	2-Chloro-5-aminophenol [14C(U)]	50 uCi	ARC 0827-50 uCi
380	2-Chloro-5-chloro-methyl pyridine [methylene-3H]	50 uCi	ART 2099-50 uCi
381	2-Chloroacetamide [carbonyl-14C]	250 uCi	ARC 0768-250 uCi
382	2-Chloroadenosine [8-14C]	10 uCi	ARC 3551-10 uCi
383	2-Chloroadenosine [8-14C]	50 uCi	ARC 3551-50 uCi
384	2-Chloroadenosine [8-3H]	1 mCi	ART 1902-1 mCi
385	2-Chloroadenosine [8-3H]	250 uCi	ART 1902-250 uCi
386	2-Chloroaniline [14C(U)]	250 uCi	ARC 0464-250 uCi
387	2-Chlorobiphenyl [ring-14C(U)]	5 uCi	ARC 3244-5 uCi
388	2-Chloroethanesulfonyl chloride [1,2-14C]	250 uCi	ARC 3050-250 uCi
389	2-Chloroethanol [1,2-14C]	50 uCi	ARC 3349-50 uCi
390	2-Chloroethyl ethyl sulfide [methylene-14C]	Inquire	ARC 3885
391	2-Chloroethyl methyl sulfide [methylene-14C]	Inquire	ARC 3886
392	2-Chloroethyl methyl sulfide [methylene-14C]	Inquire	ARC 3887
393	2-Chloronicotinic acid [carboxyl-14C]	50 uCi	ARC 3923-50 uCi
394	2-Chlorophenol [ring-14C(U)]	50 uCi	ARC 1895-50 uCi
395	2-Chloropropionic acid [1-14C]	250 uCi	ARC 1174-250 uCi
396	2-Chlorothiophene-5-carboxylic acid [1-14C]	50 uCi	ARC 3153-50 uCi
397	2-Cyanoacetamide [2-14C]	1 mCi	ARC 0243-1 mCi
398	2-Cyanoacetamide [2-14C]	250 uCi	ARC 0243-250 uCi
399	2-Cyanoacetamide [cyano-14C]	1 mCi	ARC 0372-1 mCi
400	2-Cyanoacetamide [cyano-14C]	250 uCi	ARC 0372-250 uCi
401	2-Cyanophenol [ring-14C(U)]	50 uCi	ARC 1682-50 uCi
402	2'-Deoxyadenosine [8-14C]	10 uCi	ARC 1422-10 uCi
403	2'-Deoxyadenosine [8-14C]	50 uCi	ARC 1422-50 uCi

404	2'-Deoxycytidine, [2-14C]	10 uCi	ARC 1480-10 uCi
405	2'-Deoxycytidine, [2-14C]	50 uCi	ARC 1480-50 uCi
406	2'-Deoxycytidine, [5-3H]	1 mCi	ART 0238-1 mCi
407	2'-Deoxycytidine, [5-3H]	250 uCi	ART 0238-250 uCi
408	2'-Deoxycytidine, [5-3H]	5 mCi	ART 0238-5 mCi
409	2'-Deoxycytidine, [6-3H]	1 mCi	ART 1128-1 mCi
410	2'-Deoxycytidine, [6-3H]	250 uCi	ART 1128-250 uCi
411	2'-Deoxycytidine, [6-3H]	5 mCi	ART 1128-5 mCi
412	2'-Deoxyguanosine [8-14C]	10 uCi	ARC 1481-10 uCi
413	2'-Deoxyguanosine [8-14C]	25 uCi	ARC 1481-25 uCi
414	2'-Deoxyguanosine [8-14C]	50 uCi	ARC 1481-50 uCi
415	2'-Deoxyinosine [8-14C]	10 uCi	ARC 1482-10 uCi
416	2'-Deoxyinosine [8-14C]	25 uCi	ARC 1482-25 uCi
417	2'-Deoxyinosine [8-14C]	50 uCi	ARC 1482-50 uCi
418	2'-Deoxyuridine [2-14C]	10 uCi	ARC 1334-10 uCi
419	2'-Deoxyuridine [2-14C]	250 uCi	ARC 1334-250 uCi
420	2'-Deoxyuridine [2-14C]	50 uCi	ARC 1334-50 uCi
421	2'-Deoxyuridine [5-3H]	1 mCi	ART 0281-1 mCi
422	2'-Deoxyuridine [5-3H]	1 mCi	ART 0373-1 mCi
423	2'-Deoxyuridine [5-3H]	1 mCi	ART 0313-1 mCi
424	2'-Deoxyuridine [5-3H]	250 uCi	ART 0281-250 uCi
425	2'-Deoxyuridine [5-3H]	250 uCi	ART 0373-250 uCi
426	2'-Deoxyuridine [5-3H]	250 uCi	ART 0313-250 uCi
427	2'-Deoxyuridine [5-3H]	5 mCi	ART 0281-5 mCi
428	2'-Deoxyuridine [5-3H]	5 mCi	ART 0373-5 mCi
429	2'-Deoxyuridine [5-3H]	5 mCi	ART 0313-5 mCi
430	2-Ethyl-6-methylaniline [ring-14C(U)]	50 uCi	ARC 1572-50 uCi
431	2-Ethylaminoethanol, [ethyl-1-3H]	1 mCi	ART 0569-1 mCi
432	2-Ethylaminoethanol, [ethyl-1-3H]	250 uCi	ART 0569-250 uCi
433	2-Ethylaniline [ring-14C(U)]	250 uCi	ARC 1470-250 uCi
434	2-Ethylbutyryl chloride, [1-14C]	250 uCi	ARC 1813-250 uCi
435	2-Ethylhexanoic acid [1-14C]	50 uCi	ARC 3245-50 uCi
436	2-Ethylhexanol [14C]	50 uCi	ARC 3246-50 uCi
437	2-Ethylhexyl acrylate [1-14C]	50 uCi	ARC 1198-50 uCi
438	2-Ethylhexyl salicylate [carboxyl-14C]	50 uCi	ARC 3247-50 uCi
439	2-Fluoro-2-deoxy mannose [14(U)]	50 uCi	ARC 1840-50 uCi
440	2-Fluoro-2'-deoxyadenosine [8-3H]	1 mCi	ART 1355-1 mCi

441	2-Fluoro-2'-deoxyadenosine [8-3H]	250 uCi	ART 1355-250 uCi
442	2-Fluoro-2-deoxy-D-galactose [1-14C]	50 uCi	ARC 3512-50 uCi
443	2-Fluoro-2-deoxy-D-galactose [1-14C]	50 uCi	ARC 3512A-50 uCi
444	2-Fluoro-2-deoxy-D-glucose [14C(U)]	50 uCi	ARC 0114A-50 uCi
445	2-Fluoro-2-deoxy-D-glucose [14C(U)]	50 uCi	ARC 0114B-50 uCi
446	2-Fluoro-2-deoxy-D-glucose [3H(G)]	1 mCi	ART 1543-1 mCi
447	2-Fluoro-2-deoxy-D-glucose [3H(G)]	250 uCi	ART 1543-250 uCi
448	2-Fluoro-2-deoxy-D-glucose [5,6-3H]	1 mCi	ART 0105-1 mCi
449	2-Fluoro-2-deoxy-D-glucose [5,6-3H]	1 mCi	ART 0105A-1 mCi
450	2-Fluoro-2-deoxy-D-glucose [5,6-3H]	250 uCi	ART 0105-250 uCi
451	2-Fluoro-2-deoxy-D-glucose [5,6-3H]	250 uCi	ART 0105A-250 uCi
452	2-Fluoro-2-deoxy-D-glucose [5,6-3H]	50 uCi	ART 0105-50 uCi
453	2-Fluoro-2-deoxy-D-glucose [5,6-3H]	50 uCi	ART 0105A-50 uCi
454	2-Fluoro-2-deoxy-D-glucose, [14C(U)]	50 uCi	ARC 0114-50 uCi
455	2'-Fluoro-2'-deoxyuridine [5'-3H]	1 mCi	ART 0790-1 mCi
456	2'-Fluoro-2'-deoxyuridine [5'-3H]	250 uCi	ART 0790-250 uCi
457	2-Fluoro-4-aminopyridine [2,6-14C]	Inquire	ARC 3738
458	2-Fluoro-5-nitrobenzoic acid, [carboxyl-14C]	50 uCi	ARC 3021-50 uCi
459	2-Fluoroaniline [14C(U)]	250 uCi	ARC 3607-250 uCi
460	2-Fluorobenzoic acid [carboxyl-14C]	50 uCi	ARC 3020-50 uCi
461	2-Fluorobenzoic acid [ring-14C(U)]	50 uCi	ARC 3909-50 uCi
462	2-Fluorobenzonitrile [ring-14C(U)]	50 uCi	ARC 3908-50 uCi
463	2-Fluorobenzylbromide [ring-14C(U)]	50 uCi	ARC 3910-50 uCi
464	2-Fluorophenol [14C(U)]	250 uCi	ARC 3131-250 uCi
465	2-Fluorophenol [14C(U)]	50 uCi	ARC 3131-50 uCi
466	2-Fluoro-phenylboronic acid [ring-14C(U)]	50 uCi	ARC 3016-50 uCi
467	2-Furfuryl alcohol [methylene-14C]	Inquire	ARC 3916
468	2-Furoic acid [carbonyl-14C]	Inquire	ARC 3913
469	2-Hexyldecanoic acid [1-14C]	50 uCi	ARC 3907-50 uCi
470	2-Hexyldecanol [3H]	250 uCi	ART 1936-250 uCi
471	2-Hydroxybutyric acid, DL-[1-14C]	250 uCi	ARC 1021-250 uCi
472	2-Hydroxybutyric acid, DL-[1-14C]	50 uCi	ARC 1021-50 uCi
473	2-Hydroxyisobutyric acid [1-14C]	50 uCi	ARC 3192-50 uCi
474	2-Hydroxynicotinic acid [2-14C]	1 mCi	ARC 1140-1 mCi
475	2-Hydroxynicotinic acid [2-14C]	250 uCi	ARC 1140-250 uCi
476	2-Hydroxyoctanoic acid [1-14C]	250 uCi	ARC 0860-250 uCi
477	2-Hydroxyoctanoic acid [1-14C]	50 uCi	ARC 0860-50 uCi

478	2-Iminobiotin [2-14C]	10 uCi	ARC 3248-10 uCi
479	2-Iminobiotin [2-14C]	5 uCi	ARC 3248-5 uCi
480	2-Indomethacin [3H(G)]	50 uCi	ART 1304-50 uCi
481	2-Iodophenol [14C(U)]	250 uCi	ARC 1761-250 uCi
482	2-Iodophenol [14C(U)]	50 uCi	ARC 1761-50 uCi
483	2-Iodopropane, [2-14C]	1 mCi	ARC 1607-1 mCi
484	2-Mercaptobenzothiazole [2-14C]	Inquire	ARC 3560
485	2-Mercaptoethanol [1-14C]	250 uCi	ARC 1128-250 uCi
486	2-Methoxy antimycin A [3H(G)]	50 uCi	ART 1643-50 uCi
487	2-Methoxy-3,6-dichlorobenzoic acid [methyl-3H]	250 uCi	ART 0635-250 uCi
488	2-Methoxyestradiol [6,7-3H]	250 uCi	ART 1288-250 uCi
489	2-Methoxyestradiol [6,7-3H]	50 uCi	ART 1288-50 uCi
490	2-Methoxyethanol [1-14C]	Inquire	ARC 3704
491	2-Methyl-1,3-propanediol [methyl-14C]	1 mCi	ARC 1647-1 mCi
492	2-Methyl-2-thiopseudo urea sulfate [14C]	250 uCi	ARC 0804-250 uCi
493	2-Methyl-4-chlorophenoxyacetic acid [ring-14C(U)]	50 uCi	ARC 3720-50 uCi
494	2-Methyl-4-nitroaniline [methyl-14C]	50 uCi	ARC 0641-50 uCi
495	2-Methyl-6-nitroaniline [methyl-14C]	50 uCi	ARC 0636-50 uCi
496	2-Methyl-6-nitrobenzoic acid [methyl-14C]	50 uCi	ARC 0634-50 uCi
497	2-Methylisborneol [methyl-14C]	250 uCi	ARC 1011-250 uCi
498	2-Methylnaphthalene [8-14C]	50 uCi	ARC 3250-50 uCi
499	2-Methylpyrrolidine, R-[3H]	1 mCi	ART 1126-1 mCi
500	2-Methylpyrrolidine, R-[3H]	250 uCi	ART 1126-250 uCi
501	2-Methylquinoline-4-carboxylic acid [2-14C]	1 mCi	ARC 1579-1 mCi
502	2-Methylthioadenosine [adenine-8-14C]	250 uCi	ARC 3501-250 uCi
503	2-Methylthioadenosine [adenine-8-14C]	50 uCi	ARC 3501-50 uCi
504	2-Methylthiophene [methyl-14C]	50 uCi	ARC 1272-50 uCi
505	2-Mono oleoyl [1-14C]	10 uCi	ARC 1628-10 uCi
506	2-Mono oleoyl [1-14C]	50 uCi	ARC 1628-50 uCi
507	2-Mono oleoyl [9,10-3H(N)]	1 mCi	ART 1158-1 mCi
508	2-Mono oleoyl [9,10-3H(N)]	250 uCi	ART 1158-250 uCi
509	2-Mono oleoyl glycerol [2-14C]	10 uCi	ARC 3144-10 uCi
510	2-Mono oleoyl glycerol [2-14C]	50 uCi	ARC 3144-50 uCi
511	2-Mono oleoyl rac glycerol [1,2,3-3H]	250 uCi	ART 0400-250 uCi
512	2-Mono oleoyl rac glycerol [1,2,3-3H]	50 uCi	ART 0400-50 uCi
513	2-Mono oleoyl-rac glycerol [14C(U)]	250 uCi	ARC 3075-250 uCi
514	2-Mono oleoyl-rac glycerol [14C(U)]	50 uCi	ARC 3075-50 uCi

515	2-Naphthoxyacetic acid [1-14C]	50 uCi	ARC 3485-50 uCi
516	2-Nitroacetanilide [ring-14C(U)]	1 mCi	ARC 1350-1 mCi
517	2-Nitroaniline [14C(U)]	250 uCi	ARC 0739-250 uCi
518	2-Nitrobenzoic acid [carboxyl-14C]	1 mCi	ARC 0886-1 mCi
519	2-Nitrobenzoic acid [carboxyl-14C]	250 uCi	ARC 0886-250 uCi
520	2-Nitrobenzoic acid [ring-14C(U)]	250 uCi	ARC 3251-250 uCi
521	2-Nitrofluorene [9-14C(U)]	50 uCi	ARC 3252-50 uCi
522	2-Nitrophenol [14C(U)]	250 uCi	ARC 0299A-250 uCi
523	2-Nitropropane, [methyl-3H]	50 uCi	ART 1199-50 uCi
524	2-Nitrotoluene [ring-14C(U)]	50 uCi	ARC 1603-50 uCi
525	2-Nonylphenol [14C(U)]	50 uCi	ARC 0900A-50 uCi
526	2-Oleoyl [9,10-3H]	Inquire	ART 2014
527	2-Palmitoyl [1-14C]	10 uCi	ARC 1876-10 uCi
528	2-Palmitoyl [1-14C]	50 uCi	ARC 1876-50 uCi
529	2-Palmitoyl [9,10-3H]	250 uCi	ART 1495-250 uCi
530	2-Palmitoyl [9,10-3H]	50 uCi	ART 1495-50 uCi
531	2-Palmitoylglycerol [1,3-3H]	10 uCi	ART 1398-10 uCi
532	2-Palmitoylglycerol [1,3-3H]	50 uCi	ART 1398-50 uCi
533	2-Phenyl propionic acid [1-14C]	50 uCi	ARC 1461-50 uCi
534	2-Phenylethanol, [ethanol-2-3H]	1 mCi	ART 1395-1 mCi
535	2-Phenylethanol, [ethanol-2-3H]	250 uCi	ART 1395-250 uCi
536	2-Phenylethyl isothiocyanate [1-14C]	50 uCi	ARC 1826-50 uCi
537	2-Phenylethylbromide [ring-14C(U)]	50 uCi	ARC 1387-50 uCi
538	2-Phenylphenol [ring-14C(U)]	50 uCi	ARC 3839-50 uCi
539	2-Picoline [methyl-14C]	Inquire	ARC 3513
540	2-Picolinic acid [6-3H]	250 uCi	ART 1827-250 uCi
541	2-Picolinic acid [6-3H]	50 uCi	ART 1827-50 uCi
542	2-Picolinic acid [carboxy-14C]	50 uCi	ARC 1282-50 uCi
543	2-Pyrrolidinone [5-14C]	250 uCi	ARC 0694-250 uCi
544	2-Stearoyl [1-14C]	10 uCi	ARC 1877-10 uCi
545	2-Stearoyl [1-14C]	50 uCi	ARC 1877-50 uCi
546	2-Stearoyl [9,10-3H]	10 uCi	ART 1544-10 uCi
547	2-Stearoyl [9,10-3H]	250 uCi	ART 1496-250 uCi
548	2-Stearoyl [9,10-3H]	50 uCi	ART 1544-50 uCi
549	2-Stearoyl [9,10-3H]	50 uCi	ART 1496-50 uCi
550	2-Stearoyl glycerol [glycerol-1,3-3H]	10 uCi	ART 1397-10 uCi
551	2-Stearoyl glycerol [glycerol-1,3-3H]	50 uCi	ART 1397-50 uCi

552	2-Stearoyl-1-arachidonoyl [1-14C]	10 uCi	ARC 3177-10 uCi
553	2-Thiobarbituric acid [2-14C]	50 uCi	ARC 3253-50 uCi
554	2-Toluic acid [carboxyl-14C]	1 mCi	ARC 1049-1 mCi
555	2-Toluic acid [carboxyl-14C]	250 uCi	ARC 1049-250 uCi
556	2-Toluic acid [carboxyl-14C]	50 uCi	ARC 1049-50 uCi
557	2-Toluic acid [ring-14C(U)]	250 uCi	ARC 3384-250 uCi
558	2-Toluic acid [ring-14C(U)]	50 uCi	ARC 3384-50 uCi
559	2-Toluidine [methyl-14C]	50 uCi	ARC 0638-50 uCi
560	2-Toluidine [ring-14C(U)]	50 uCi	ARC 1597-50 uCi
561	2-Undecanone [2-14C]	250 uCi	ARC 1160-250 uCi
562	2-Undecanone [2-14C]	50 uCi	ARC 1160-50 uCi
563	3-(3-Hydroxyphenyl) propionic acid [carboxyl-14C]	50 uCi	ARC 3617-50 uCi
564	3-(4-Chlorobutyl)-5-cyanoindole, [butyryl-1-14C]	250 uCi	ARC 0864-250 uCi
565	3'-(Trifluoromethyl) aniline [ring-14C(U)]	50 uCi	ARC 3031-50 uCi
566	3,3',4,4',5,5'-Hexachlorobiphenyl [14C(U)]	5 uCi	ARC 3254-5 uCi
567	3,3',4,4',5,5'-Hexachlorobiphenyl [3H(G)]	1 mCi	ART 1218-1 mCi
568	3,3',4,4',5,5'-Hexachlorobiphenyl [3H(G)]	250 uCi	ART 1218-250 uCi
569	3,3',4,4',5-Pentachlorobiphenyl [3,4,5-phenyl ring-14C(U)]	10 uCi	ARC 3255-10 uCi
570	3,3',4,4',5-Pentachlorobiphenyl [3,4,5-phenyl ring-14C(U)]	5 uCi	ARC 3255-5 uCi
571	3,3',4,4',5-Pentachlorobiphenyl, [3H(G)]	50 uCi	ART 1108-50 uCi
572	3,3',4,4'-Tetrachlorobiphenyl [14C(U)]	5 uCi	ARC 3256-5 uCi
573	3,3',4,4'-Tetrachlorobiphenyl [3H(G)]	50 uCi	ART 1216-50 uCi
574	3,3'-Dichlorobenzidine [14C(U)]	250 uCi	ARC 3257-250 uCi
575	3,3'-Dimethylbenzidine [ring-14C(U)]	50 uCi	ARC 3258-50 uCi
576	3,3-Dimethylacrylic acid [1-14C]	250 uCi	ARC 0795-250 uCi
577	3,3-Dimethylallyl alcohol [1-14C]	5 uCi	ARC 0796-5 uCi
578	3,4,4',5-Tetrachlorobiphenyl [3H(G)]	50 uCi	ART 1217-50 uCi
579	3,4,5,6,7,8-Hexamethoxyflavone, [3H(G)]	1 mCi	ART 0641-1 mCi
580	3,4,5,6,7,8-Hexamethoxyflavone, [3H(G)]	250 uCi	ART 0641-250 uCi
581	3,4,5-Trimethoxybenzoic acid [1-14C]	50 uCi	ARC 3056-50 uCi
582	3,4,5-Trimethoxybenzyl alcohol [1-14C]	50 uCi	ARC 3057-50 uCi
583	3,4-Diaminobenzoic acid, [1-14C]	50 uCi	ARC 1423-50 uCi
584	3,4-Diaminotoluene [ring-14C(U)]	50 uCi	ARC 1601-50 uCi
585	3,4-Dichloroaniline [14C(U)]	250 uCi	ARC 0561-250 uCi
586	3,4-Dichlorobenzoic acid [carboxyl-14C]	50 uCi	ARC 3084-50 uCi
587	3,4-Dichlorobenzotrifluoride [ring-14C(U)]	50 uCi	ARC 3259-50 uCi
588	3,4-Dichloronitrobenzene [14C(U)]	50 uCi	ARC 3520-50 uCi



589	3,4-Dichlorophenol [14C(U)]	100 uCi	ARC 3260-100 uCi
590	3,4-Dihydroxybenzoic acid ,[carboxyl-14C]	250 uCi	ARC 1130-250 uCi
591	3,4-Dihydroxybenzoic acid ,[carboxyl-14C]	50 uCi	ARC 1130-50 uCi
592	3,4-Dimethoxybenzoic acid [carboxyl-14C]	1 mCi	ARC 1169-1 mCi
593	3,4-Dimethoxybenzoic acid [carboxyl-14C]	250 uCi	ARC 1169-250 uCi
594	3,4-Dimethoxyphenylacetic acid [2-14C]	50 uCi	ARC 3261-50 uCi
595	3,4-Dimethyl benzoic acid, [1-14C]	1 mCi	ARC 1502-1 mCi
596	3,4-Dimethyl benzoic acid, [1-14C]	250 uCi	ARC 1502-250 uCi
597	3,4-Dimethyl-1H-pyrazole phosphate [5-14C]	Inquire	ARC 3842
598	3,5-Bis(trifluoromethyl) [7-14C]	50 uCi	ARC 3141-50 uCi
599	3,5-Bis(trifluoromethyl) [7-14C]	50 uCi	ARC 3140-50 uCi
600	3,5-Dichlorobenzene sulfonyl chloride [ring-14C(U)]	1 mCi	ARC 1507-1 mCi
601	3,5-Dichlorobenzoic acid [1-14C]	50 uCi	ARC 3049-50 uCi
602	3,5-Dichlorobenzoic acid [ring-14C(U)]	50 uCi	ARC 3262-50 uCi
603	3,5-Dichlorobenzoyl chloride [1-14C]	50 uCi	ARC 3048-50 uCi
604	3,5-Dimethoxybenzaldehyde [carboxyl-14C]	250 uCi	ARC 3503-250 uCi
605	3,5-Dimethyl-4-nitrobenzene [ring-14C(U)]	50 uCi	ARC 1730-50 uCi
606	3,5-Dimethylaniline [ring-14C(U)]	50 uCi	ARC 1728-50 uCi
607	3,5-Dimethyl-p-hydroxybenzaldehyde [carbonyl-14C]	50 uCi	ARC 1462-50 uCi
608	3-Acetamidophenol [ring-14C(U)]	100 uCi	ARC 3176-100 uCi
609	3-Acetamidophenol [ring-14C(U)]	250 uCi	ARC 3176-250 uCi
610	3-Amino-2-methylamino-6-methoxy pyridine [2,6-14C]	50 uCi	ARC 1827-50 uCi
611	3-Amino-5-hydroxybenzoic acid, [1-14C]	250 uCi	ARC 1509-250 uCi
612	3-Aminoacetophenone [ring-14C(U)]	50 uCi	ARC 1638-50 uCi
613	3-Aminobenzenesulfonamide [ring-14C(U)]	50 uCi	ARC 3197-50 uCi
614	3-Aminobenzoic acid [4-3H]	1 mCi	ART 0510-1 mCi
615	3-Aminobenzoic acid [4-3H]	250 uCi	ART 0510-250 uCi
616	3-Aminophenol [14C(U)]	250 uCi	ARC 0839-250 uCi
617	3-Aminopropanol, [1-14C]	50 uCi	ARC 1420-50 uCi
618	3-Aminopropylphosphinic acid [2,3-3H]	Inquire	ART 1581
619	3-Aminosalicylic acid [ring-14C(U)]	50 uCi	ARC 3160-50 uCi
620	3-Anisaldehyde [carbonyl-14C]	250 uCi	ARC 0726-250 uCi
621	3-Anisic acid [carboxyl-14C]	50 uCi	ARC 1254-50 uCi
622	3'-Azido-3'-deoxythymidine [2-14C]	10 uCi	ARC 3263-10 uCi
623	3'-Azido-3'-deoxythymidine [2-14C]	50 uCi	ARC 3263-50 uCi
624	3'-Azido-3'-deoxythymidine-5'-[2-14C]	10 uCi	ARC 3264-10 uCi
625	3'-Azido-3'-deoxythymidine-5'-triphosphate, [methyl-3H]	250 uCi	ART 0364-250 uCi

626	3-Benzoylpropionic acid, [ring-14C(U)]	250 uCi	ARC 1594-250 uCi
627	3-Bromo-1,2-propanediol, [2-14C]	250 uCi	ARC 0615-250 uCi
628	3-Bromoaniline [14C(U)]	250 uCi	ARC 1401-250 uCi
629	3-Bromoaniline [14C(U)]	50 uCi	ARC 1401-50 uCi
630	3-Bromoanisole [ring-14C(U)]	250 uCi	ARC 1403-250 uCi
631	3-Bromoanisole [ring-14C(U)]	50 uCi	ARC 1403-50 uCi
632	3-Bromobenzaldehyde [carbonyl-14C]	250 uCi	ARC 1431-250 uCi
633	3-Bromobenzaldehyde [carbonyl-14C]	50 uCi	ARC 1431-50 uCi
634	3-Bromobenzoic acid [7-14C]	250 uCi	ARC 1434-250 uCi
635	3-Bromobenzoic acid [7-14C]	50 uCi	ARC 1434-50 uCi
636	3-Bromobenzonitrile [cyano-14C]	250 uCi	ARC 1428-250 uCi
637	3-Bromobenzonitrile [cyano-14C]	50 uCi	ARC 1428-50 uCi
638	3-Bromobenzyl alcohol [7-14C]	250 uCi	ARC 1435-250 uCi
639	3-Bromobenzyl alcohol [7-14C]	50 uCi	ARC 1435-50 uCi
640	3-Bromonitrobenzene, [ring-14C(U)]	250 uCi	ARC 1404-250 uCi
641	3-Bromonitrobenzene, [ring-14C(U)]	50 uCi	ARC 1404-50 uCi
642	3-Bromophenol [ring-14C(U)]	50 uCi	ARC 1402-50 uCi
643	3-Bromopropionic acid [carboxyl-14C]	50 uCi	ARC 3265-50 uCi
644	3-Bromopyridine [2,6-14C]	50 uCi	ARC 3151-50 uCi
645	3-Chloro-2-cyanopyridine [cyano-14C]	50 uCi	ARC 3928-50 uCi
646	3-Chloro-4-methylaniline [ring-14C(U)]	50 uCi	ARC 3266-50 uCi
647	3-Chloroaniline [14C(U)]	250 uCi	ARC 0592-250 uCi
648	3-Chlorobenzaldehyde [carbonyl-14C]	250 uCi	ARC 1203-250 uCi
649	3-Chlorobenzenesulfonamide [ring-14C(U)]	50 uCi	ARC 3188-50 uCi
650	3-Chlorobenzoic acid [carboxyl-14C]	1 mCi	ARC 1201-1 mCi
651	3-Chlorobenzoic acid [ring-14C(U)]	250 uCi	ARC 3267-250 uCi
652	3-Chlorobenzyl alcohol [methylene-14C]	250 uCi	ARC 1202-250 uCi
653	3-Chlorobiphenyl [ring-14C(U)]	5 uCi	ARC 3268-5 uCi
654	3-Chloropropionic acid [1-14C]	250 uCi	ARC 0721-250 uCi
655	3-Chlorosalicylic acid [ring-14C(U)]	50 uCi	ARC 1662-50 uCi
656	3-Deazaadenosine [8-3H]	1 mCi	ART 1201-1 mCi
657	3-Deazaadenosine [8-3H]	250 uCi	ART 1201-250 uCi
658	3-Deazaaristeromycin [8-3H(N)]	1 mCi	ART 1202-1 mCi
659	3-Deazaaristeromycin [8-3H(N)]	250 uCi	ART 1202-250 uCi
660	3'-Dephospho [3H(G)]	10 uCi	ART 1664-10 uCi
661	3-Dimethylaminopropylamine, [1-14C]	50 uCi	ARC 0887-50 uCi
662	3-Ethylaniline [ring-14C(U)]	250 uCi	ARC 1678-250 uCi

663	3-Fluoro-4-aminopyridine [2,6-14C]	Inquire	ARC 3737
664	3-Fluoro-4-aminopyridine [2-3H]	50 uCi	ART 2263-50 uCi
665	3-Fluoro-4-methoxy acetophenone, [carbonyl-14C]	1 mCi	ARC 0892-1 mCi
666	3-Fluoro-4-trifluoromethylphenyl acetic acid [carboxyl-14C]	50 uCi	ARC 1888-50 uCi
667	3-Fluoro-4-trifluoromethylphenyl benzyl bromide [carboxyl-14C]	50 uCi	ARC 1889-50 uCi
668	3-Fluorobenzoic acid [carbonyl-14C]	250 uCi	ARC 3116-250 uCi
669	3-Fluorobenzoic acid [carbonyl-14C]	50 uCi	ARC 3116-50 uCi
670	3-Fluorobenzylalcohol [methylene-14C]	250 uCi	ARC 3118-250 uCi
671	3-Fluorobenzylbromide [methylene-14C]	250 uCi	ARC 3117-250 uCi
672	3-Hydroxyacetophenone [ring-14C(U)]	250 uCi	ARC 1471-250 uCi
673	3-Hydroxybenzoic acid [carboxyl-14C]	250 uCi	ARC 1065-250 uCi
674	3-Hydroxybenzoic acid [carboxyl-14C]	50 uCi	ARC 1065-50 uCi
675	3-Hydroxybenzoic acid [ring-14C(U)]	50 uCi	ARC 3269-50 uCi
676	3-Hydroxybenzophenone [ring-14C(U)]	50 uCi	ARC 1637-50 uCi
677	3-Hydroxybutyric acid, DL-[1-14C]	250 uCi	ARC 1455-250 uCi
678	3-Hydroxybutyric acid, DL-[1-14C]	250 uCi	ARC 0664-250 uCi
679	3-Hydroxybutyric acid, DL-[1-14C]	50 uCi	ARC 1455-50 uCi
680	3-Hydroxybutyric acid, DL-[1-14C]	50 uCi	ARC 0664-50 uCi
681	3-Hydroxybutyric acid, DL-[3-14C]	50 uCi	ARC 1545-50 uCi
682	3-Hydroxybutyric acid, DL-[3-14C]	50 uCi	ARC 1025-50 uCi
683	3-Hydroxybutyryl, DL-[1-14C]	10 uCi	ARC 1436-10 uCi
684	3-Hydroxydecanoic acid [1-14C]	50 uCi	ARC 1424-50 uCi
685	3-Hydroxydecanoyl [1-14C]	10 uCi	ARC 1437-10 uCi
686	3-Hydroxydecanoyl [1-14C]	50 uCi	ARC 1437-50 uCi
687	3-Hydroxyl-5-oxo [1-14C]	Inquire	ARC 3270
688	3-Hydroxypalmitic acid [1-14C]	50 uCi	ARC 1859-50 uCi
689	3-Hydroxypalmitic acid, DL-[1-14C]	50 uCi	ARC 1246-50 uCi
690	3-Hydroxypalmitoyl [1-14C]	10 uCi	ARC 1860-10 uCi
691	3-Hydroxypalmitoyl [1-14C]	50 uCi	ARC 1860-50 uCi
692	3-Indolemethanol [methyl-14C]	50 uCi	ARC 1685-50 uCi
693	3-Keto-dihydrosphingosine, (2S)-[4,5-3H]	10 uCi	ART 0871-10 uCi
694	3-Methoxy benzyl alcohol [methylene-14C]	250 uCi	ARC 0724-250 uCi
695	3-Methoxyphenyl boronic acid [ring-14C(U)]	50 uCi	ARC 3002-50 uCi
696	3-Methyl [3-14C]	1 mCi	ARC 1206-1 mCi
697	3-Methylbenzyl alcohol, [1-14C]	250 uCi	ARC 1772-250 uCi
698	3-Methylbenzyl alcohol, [1-14C]	50 uCi	ARC 1772-50 uCi
699	3-Methylbenzyl bromide, [1-14C]	250 uCi	ARC 1771-250 uCi

700	3-Methylbenzyl bromide, [1-14C]	50 uCi	ARC 1771-50 uCi
701	3-Methylbutanol [1-14C]	250 uCi	ARC 1535-250 uCi
702	3-Methylcholanthrene [3H]	250 uCi	ART 1871-250 uCi
703	3-Methylcholanthrene [3H]	50 uCi	ART 1871-50 uCi
704	3-Methylxanthine [8-14C]	250 uCi	ARC 1080-250 uCi
705	3-Methylxanthine [8-14C]	50 uCi	ARC 1080-50 uCi
706	3-Nitroaniline [14C(U)]	250 uCi	ARC 0590-250 uCi
707	3-Nitrobenzenesulfonamide [ring-14C(U)]	50 uCi	ARC 3198-50 uCi
708	3-Nitrobenzenesulfonic acid [ring-14C(U)]	50 uCi	ARC 3200-50 uCi
709	3-Nitrobenzenesulfonyl chloride [ring-14C(U)]	50 uCi	ARC 3199-50 uCi
710	3-Nitrobenzoic acid [ring-14C(U)]	50 uCi	ARC 1600-50 uCi
711	3-Nitrobenzyl alcohol [ring-14C(U)]	50 uCi	ARC 1639-50 uCi
712	3-Nitrophenol [14C(U)]	250 uCi	ARC 0840-250 uCi
713	3-Nitrosalicylic acid [ring-14C(U)]	50 uCi	ARC 1032-50 uCi
714	3-Nitrotoluene [ring-14C(U)]	50 uCi	ARC 1640-50 uCi
715	3-O-Acetyl-[1-14C]	50 uCi	ARC 1615-50 uCi
716	3-O-Acetyl-L-carnitine [N-methyl-3H]	1 mCi	ART 0739-1 mCi
717	3-O-Acetyl-L-carnitine [N-methyl-3H]	250 uCi	ART 0739-250 uCi
718	3-O-Octanoyl [1-14C]	250 uCi	ARC 1617-250 uCi
719	3-O-Octanoyl [1-14C]	50 uCi	ARC 1617-50 uCi
720	3-Phenacyluridine [5-3H]	Inquire	ART 1977
721	3-Phenyl propionic acid [1-14C]	50 uCi	ARC 1451-50 uCi
722	3-Pyridinecarboxaldehyde [carbonyl-14C]	50 uCi	ARC 1411-50 uCi
723	3-Pyridylboronic acid [2,6-14C]	Inquire	ARC 3633
724	3-Toluic acid [carboxyl-14C]	250 uCi	ARC 1773-250 uCi
725	3-Toluic acid [carboxyl-14C]	50 uCi	ARC 1773-50 uCi
726	3-Toluidine [ring-14C(U)]	50 uCi	ARC 1598-50 uCi
727	3'-Trifluoromethyl acetophenone [carbonyl-14C]	50 uCi	ARC 1406-50 uCi
728	3'-Trifluoromethyl acetophenone [ring-14C(U)]	250 uCi	ARC 0779-250 uCi
729	4-(2-Aminoethyl) morpholine [1-14C]	1 mCi	ARC 1571-1 mCi
730	4-(2-Aminoethyl) morpholine [1-14C]	250 uCi	ARC 1571-250 uCi
731	4-(4-Fluorobenzoyl [ring-3H])	Inquire	ART 2238
732	4-(Di-[methyl-14C])	50 uCi	ARC 3271-50 uCi
733	4-(Trifluoromethyl) styrene [methylene-14C]	50 uCi	ARC 3449-50 uCi
734	4-(Trifluoromethyl)benzyl alcohol [7-14C]	50 uCi	ARC 3436-50 uCi
735	4-(Trifluoromethyl)benzyl bromide [7-14C]	50 uCi	ARC 3435-50 uCi
736	4,4,4-Ethyl-trifluoroacetoacetate, [2-14C]	250 uCi	ARC 1474-250 uCi

737	4,4'-Dichlorobenzil [ring-14C(U)]	250 uCi	ARC 3274-250 uCi
738	4,4'-Difluorobenzophenone [carbonyl-14C]	50 uCi	ARC 3683-50 uCi
739	4,4'-Methylenebis (2,6-di-tert-butylphenol) [ring-14C(U)]	50 uCi	ARC 3788-50 uCi
740	4,4'-DDA [ring-14C(U)]	5 uCi	ARC 3272-5 uCi
741	4,4'-DDD [ring-14C(U)]	5 uCi	ARC 3273-5 uCi
742	4,4'-DDE [ring-14C(U)]	5 uCi	ARC 1309-5 uCi
743	4,4'-DDT [ring-14C(U)]	5 uCi	ARC 1310-5 uCi
744	4,4-Dichlorobenzophenone [carbonyl-14C]	50 uCi	ARC 1443-50 uCi
745	4,4'-Dichlorobiphenyl [14C(U)]	Inquire	ARC 3275
746	4,4-Dimethylchroman-6-yl methyl ketone [carbonyl-14C]	Inquire	ARC 3276
747	4,4'-Methylenedianiline [ring-14C(U)]	250 uCi	ARC 1098-250 uCi
748	4,4'-Methylenedianiline [ring-14C(U)]	50 uCi	ARC 1098-50 uCi
749	4,6-Dichloro-2-methylthio-pyrimidine [4-6-14C]	250 uCi	ARC 0650-250 uCi
750	4,6-Dichloropyrimidine [5-14C]	50 uCi	ARC 1721-50 uCi
751	4,6-Dinitro-o-cresol [ring-14C(U)]	50 uCi	ARC 1103-50 uCi
752	4'-Bromoacetophenone [carboxyl-14C]	50 uCi	ARC 3801-50 uCi
753	4'-Hydroxy-3'-methoxyacetophenone [carbonyl-14C]	50 uCi	ARC 3929-50 uCi
754	4-Acetamidophenol [2,6-3H]	250 uCi	ART 0679-250 uCi
755	4-Acetamidophenol [ring-14C(U)]	100 uCi	ARC 0829-100 uCi
756	4-Acetamidophenol [ring-14C(U)]	250 uCi	ARC 0829-250 uCi
757	4-Acetamidophenol [ring-14C(U)]	250 uCi	ARC 3277-250 uCi
758	4-Acetamidophenol [ring-14C(U)]	50 uCi	ARC 3277-50 uCi
759	4-Amino-1-decylquinaldinium iodide [decyl-5,6-3H]	50 uCi	ART 0817-50 uCi
760	4-Amino-2-methoxybenzoic acid [carboxyl-14C]	250 uCi	ARC 0680-250 uCi
761	4-Aminobenzoic acid [3,5-3H]	1 mCi	ART 0206-1 mCi
762	4-Aminobenzoic acid [3,5-3H]	250 uCi	ART 0206-250 uCi
763	4-Aminobenzoic acid [carboxyl-14C]	250 uCi	ARC 0207-250 uCi
764	4-Aminobenzoic acid [carboxyl-14C]	50 uCi	ARC 0207-50 uCi
765	4-Aminobenzoic acid [ring-14C(U)]	250 uCi	ARC 0349-250 uCi
766	4-Aminobenzoic acid [ring-14C(U)]	50 uCi	ARC 0349-50 uCi
767	4-Aminobiphenyl [14C(U)]	50 uCi	ARC 3278-50 uCi
768	4-Aminohippuric acid [glycyl-2-3H]	1 mCi	ART 0209-1 mCi
769	4-Aminohippuric acid, [glycyl-1-14C]	250 uCi	ARC 0162-250 uCi
770	4-Aminohippuric acid, [glycyl-1-14C]	50 uCi	ARC 0162-50 uCi
771	4-Aminophenol [14C(U)]	250 uCi	ARC 0545-250 uCi
772	4-Aminophenol [2,6-3H]	250 uCi	ART 0612-250 uCi
773	4-Aminophenol hydrochloride, [2,6-3H]	1 mCi	ART 0612-1 mCi

774	4-Aminophenylboronic acid [ring-14C(U)]	ARC 3492	ARC 3492
775	4-Aminopyridine [2,6-14C]	50 uCi	ARC 3730-50 uCi
776	4-Aminopyridine [2-3H]	50 uCi	ART 2037-50 uCi
777	4-Anisic acid [carboxyl-14C]	50 uCi	ARC 1242-50 uCi
778	4-Anisidine [ring-14C(U)]	50 uCi	ARC 1488-50 uCi
779	4-Anisoyl chloride [carbonyl-14C]	250 uCi	ARC 1629-250 uCi
780	4-Azidosalicylic acid [ring-5-3H]	250 uCi	ART 1857-250 uCi
781	4'-Bromoacetophenone [ring-14C(U)]	1 mCi	ARC 1543-1 mCi
782	4-Bromoaniline [14C(U)]	250 uCi	ARC 0663-250 uCi
783	4-Bromobenzoic acid [7-14C]	250 uCi	ARC 1485-250 uCi
784	4-Bromobenzoic acid [7-14C]	50 uCi	ARC 1485-50 uCi
785	4-Bromobenzyl alcohol [methylene-14C]	50 uCi	ARC 3107-50 uCi
786	4-Bromobenzyl bromide [7-14C]	50 uCi	ARC 1486-50 uCi
787	4-Bromobutyric acid [1-14C]	250 uCi	ARC 0708-250 uCi
788	4-Bromophenol [ring-14C(U)]	50 uCi	ARC 1265-50 uCi
789	4-Bromophenyl isocyanate, [carbonyl-14C]	250 uCi	ARC 1166-250 uCi
790	4-Bromostyrene [methylene-14C]	50 uCi	ARC 1851-50 uCi
791	4-Bromotoluene, [ring-14C(U)]	50 uCi	ARC 1452-50 uCi
792	4-Carbomethoxybenzenesulfonamide [ring-14C(U)]	50 uCi	ARC 3279-50 uCi
793	4-Chloro-2-toluidine [ring-14C(U)]	50 uCi	ARC 3280-50 uCi
794	4-Chloro-5-aminophenol [14C(U)]	50 uCi	ARC 0828-50 uCi
795	4-Chloro-5-nitrobenzene [ring-14C(U)]	50 uCi	ARC 1714-50 uCi
796	4-Chloroaniline [14C(U)]	250 uCi	ARC 0463-250 uCi
797	4-Chloroaniline [14C(U)]	50 uCi	ARC 0463-50 uCi
798	4-Chloroanisole [14C(U)]	50 uCi	ARC 3566-50 uCi
799	4-Chlorobenzaldehyde [carbonyl-14C]	250 uCi	ARC 0719-250 uCi
800	4-Chlorobenzaldehyde [ring-14C(U)]	50 uCi	ARC 3906-50 uCi
801	4-Chlorobenzoic acid [carboxyl-14C]	1 mCi	ARC 0490-1 mCi
802	4-Chlorobenzoic acid [ring-14C(U)]	250 uCi	ARC 1899-250 uCi
803	4-Chlorobenzonitrile [ring-14C(U)]	50 uCi	ARC 3914-50 uCi
804	4-Chlorobenzyl alcohol [ring-14C (U)]	50 uCi	ARC 3281-50 uCi
805	4-Chlorobenzyl bromide [ring-14C(U)]	50 uCi	ARC 3915-50 uCi
806	4-Chlorobenzylamine [1-14C]	250 uCi	ARC 1529-250 uCi
807	4-Chlorobenzylamine [ring-14C (U)]	50 uCi	ARC 3282-50 uCi
808	4-Chlorobiphenyl [ring-14C(U)]	10 uCi	ARC 1861-10 uCi
809	4-Chlorobiphenyl [ring-14C(U)]	5 uCi	ARC 1861-5 uCi
810	4-Chlorobutyric acid, [1-14C]	250 uCi	ARC 0820-250 uCi

811	4-Chloronitrobenzene [14C(U)]	50 uCi	ARC 3283-50 uCi
812	4-Chlorophenol [ring-14C(U)]	50 uCi	ARC 1710-50 uCi
813	4-Chlorophenylhydrazine [14C(U)]	250 uCi	ARC 1787-250 uCi
814	4-Chlorotoluene [ring-14C(U)]	50 uCi	ARC 3284-50 uCi
815	4-Cyano-2,6-diiodophenol [cyano-14C]	50 uCi	ARC 1012-50 uCi
816	4-Cyanoaniline [2,4,6-3H]	50 uCi	ART 2010-50 uCi
817	4-Cyanoaniline [2,6-3H]	50 uCi	ART 1470-50 uCi
818	4-Cyanobenzoic acid [cyano-14C]	250 uCi	ARC 0788-250 uCi
819	4-Cyanophenol [cyano-14C]	250 uCi	ARC 1042-250 uCi
820	4-Cyanophenol [cyano-14C]	50 uCi	ARC 1042-50 uCi
821	4-DAMP [N-methyl-3H]	250 uCi	ART 1822-250 uCi
822	4-Estren-11b-methyl-17b-ol-3-one [15,16-3H]	50 uCi	ART 1538-50 uCi
823	4-Fluoro-1-iodobenzene, [ring-14C(U)]	250 uCi	ARC 1782-250 uCi
824	4-Fluoro-1-iodobenzene, [ring-14C(U)]	50 uCi	ARC 1782-50 uCi
825	4-Fluoro-3-cyanoaniline [ring-3H]	250 uCi	ART 2051-250 uCi
826	4-Fluoro-3-nitrobenzoic acid [carboxyl-14C]	50 uCi	ARC 1879-50 uCi
827	4-Fluoro-3-nitrobenzoic acid, [carboxyl-14C]	50 uCi	ARC 1887-50 uCi
828	4-Fluoroaniline [14C(U)]	250 uCi	ARC 0550-250 uCi
829	4-Fluorobenzaldehyde [carbonyl-14C]	50 uCi	ARC 1378-50 uCi
830	4-Fluorobenzoic acid [carboxyl-14C]	250 uCi	ARC 1885-250 uCi
831	4-Fluorobenzoic acid [carboxyl-14C]	50 uCi	ARC 1885-50 uCi
832	4-Fluorobenzoic acid [ring-14C(U)]	50 uCi	ARC 3285-50 uCi
833	4-Fluorobenzonitrile, [nitrile-14C]	250 uCi	ARC 1383-250 uCi
834	4-Fluorophenol, [14C(U)]	250 uCi	ARC 0538-250 uCi
835	4-Fluorophenol, [14C(U)]	50 uCi	ARC 0538-50 uCi
836	4-Fluoro-phenylboronic acid [ring-14C(U)]	50 uCi	ARC 3013-50 uCi
837	4-Fluorostyrene [methylene-14C]	50 uCi	ARC 1852-50 uCi
838	4-Hexanoyl resorcinol [resorcinol-14C(U)]	50 uCi	ARC 3786-50 uCi
839	4-Hexylresorcinol [resorcinol-14C(U)]	50 uCi	ARC 1222-50 uCi
840	4-Hydroxy-3-methoxybenzoic acid, [1-14C]	50 uCi	ARC 1133-50 uCi
841	4-Hydroxyacetophenone [ring-14C(U)]	50 uCi	ARC 3287-50 uCi
842	4-Hydroxybenzaldehyde [14C(U)]	50 uCi	ARC 3288-50 uCi
843	4-Hydroxybenzaldehyde [ring-2-3H]	50 uCi	ART 2030-50 uCi
844	4-Hydroxybenzoic acid [carboxyl-14C]	250 uCi	ARC 0699-250 uCi
845	4-Hydroxybenzoic acid [carboxyl-14C]	50 uCi	ARC 0699-50 uCi
846	4-Hydroxybenzoic acid [ring-14C(U)]	250 uCi	ARC 1570-250 uCi
847	4-Hydroxybenzoic acid [ring-14C(U)]	50 uCi	ARC 1570-50 uCi

848	4-Hydroxybenzoic acid methyl ester [carboxyl-14C]	50 uCi	ARC 1414-50 uCi
849	4-Hydroxybutyric [2,3-3H]	1 mCi	ART 0365-1 mCi
850	4-Hydroxybutyric [2,3-3H]	250 uCi	ART 0365-250 uCi
851	4-Hydroxybutyric acid, DL-[1-14C]	250 uCi	ARC 0861-250 uCi
852	4-Hydroxybutyric acid, DL-[1-14C]	50 uCi	ARC 0861-50 uCi
853	4-Hydroxycoumarin [ring-14C(U)]	50 uCi	ARC 1802-50 uCi
854	4-Hydroxycyclohexane carboxylic acid [carboxyl-14C]	250 uCi	ARC 0742-250 uCi
855	4-Hydroxyphenylacetic acid, [1-14C]	50 uCi	ARC 1841-50 uCi
856	4-Hydroxyphenylacetic acid, [ring-14C(U)]	50 uCi	ARC 1763-50 uCi
857	4-Iodophenol, [ring-14C(U)]	250 uCi	ARC 1760-250 uCi
858	4-Iodophenol, [ring-14C(U)]	50 uCi	ARC 1760-50 uCi
859	4-Iodopyrazole [3-14C]	50 uCi	ARC 3442-50 uCi
860	4-Isopropylbenzoic acid [carboxyl-14C]	1 mCi	ARC 1193-1 mCi
861	4-Isopropylbenzoic acid [carboxyl-14C]	250 uCi	ARC 1193-250 uCi
862	4-Methoxy-2-methyl acetanilide [14C(U)]	50 uCi	ARC 1551-50 uCi
863	4-Methoxy-2-methyl aniline [ring-14C(U)]	50 uCi	ARC 1552-50 uCi
864	4-Methoxybenzene sulfonic acid [ring-14C(U)]	250 uCi	ARC 1064-250 uCi
865	4-Methoxybenzene sulfonic acid [ring-14C(U)]	50 uCi	ARC 1064-50 uCi
866	4-Methoxybenzene sulfonyl chloride [ring-14C(U)]	50 uCi	ARC 1060-50 uCi
867	4-Methoxyphenol [ring-14C(U)]	50 uCi	ARC 1820-50 uCi
868	4-Methyl pyridine-2-carboxylic acid [carboxyl-14C]	250 uCi	ARC 0687-250 uCi
869	4-Methylanisole [methyl-3H]	1 mCi	ART 0582-1 mCi
870	4-Methylanisole [methyl-3H]	250 uCi	ART 0582-250 uCi
871	4-Methylphenyl piperazine [ring-14C(U)]	50 uCi	ARC 3032-50 uCi
872	4-Methylstyrene [methylene-14C]	50 uCi	ARC 3448-50 uCi
873	4-Methylvaleric acid [1-14C]	1 mCi	ARC 1096-1 mCi
874	4-Methylvaleric acid [1-14C]	250 uCi	ARC 1096-250 uCi
875	4-n-Dodecylbenzenesulfonic acid [phenyl ring-14C(U)]	Inquire	ARC 3855
876	4-n-Dodecylbenzyltrimethylammonium chloride [phenyl ring-14C(U)]	Inquire	ARC 3857
877	4-n-Dodecylphenol [ring-14C(U)]	Inquire	ARC 3856
878	4-Nitroaniline [14C(U)]	250 uCi	ARC 0738-250 uCi
879	4-Nitroanthranilic acid [carboxyl-14C]	1 mCi	ARC 1035-1 mCi
880	4-Nitroanthranilic acid [carboxyl-14C]	250 uCi	ARC 1035-250 uCi
881	4-Nitrobenzoic acid [carboxyl-14C]	1 mCi	ARC 1105-1 mCi
882	4-Nitrobenzoic acid [carboxyl-14C]	250 uCi	ARC 1105-250 uCi
883	4-Nitrobenzyl alcohol [methylene-14C]	50 uCi	ARC 3150-50 uCi
884	4-Nitrobenzyl chloride [methylene-14C]	50 uCi	ARC 3162-50 uCi



885	4-Nitrobiphenyl [ring-14C(U)]	50 uCi	ARC 3289-50 uCi
886	4-Nitrophenol [14C(U)]	250 uCi	ARC 0298A-250 uCi
887	4-Nitrophenyl chloroformate [carbonyl-14C]	250 uCi	ARC 3123-250 uCi
888	4-Nitropyridine [2,6-14C]	50 uCi	ARC 3771-50 uCi
889	4-Nitrotoluene [ring-14C(U)]	50 uCi	ARC 1602-50 uCi
890	4-Nonylphenol [ring-14C(U)]	50 uCi	ARC 0900-50 uCi
891	4-Phenoxyphenol [phenol rings-14C(U)]	10 uCi	ARC 3207-10 uCi
892	4-Phenoxyphenol [phenol rings-14C(U)]	50 uCi	ARC 3207-50 uCi
893	4-Phenyl a-D-aminopentanoic acid [1-14C]	50 uCi	ARC 3546-50 uCi
894	4-Phenyl a-L-aminopentanoic acid [1-14C]	50 uCi	ARC 3547-50 uCi
895	4-Phenylbutyric acid, [1-14C]	1 mCi	ARC 1111-1 mCi
896	4-Phenylbutyric acid, [1-14C]	250 uCi	ARC 1111-250 uCi
897	4-Phenylpiperidine [phenyl-14C(U)]	50 uCi	ARC 1364-50 uCi
898	4-Thiouridine [2-14C]	10 uCi	ARC 1218-10 uCi
899	4-Thiouridine [2-14C]	250 uCi	ARC 1218-250 uCi
900	4-Thiouridine [2-14C]	50 uCi	ARC 1218-50 uCi
901	4-Toluenesulfonyl chloride [methyl-14C]	250 uCi	ARC 0652-250 uCi
902	4-Toluic acid [carboxyl-14C]	250 uCi	ARC 3393-250 uCi
903	4-Toluic acid [carboxyl-14C]	50 uCi	ARC 3393-50 uCi
904	4-Toluic acid [ring-14C(U)]	50 uCi	ARC 3804-50 uCi
905	4-Toluidine [ring-14C(U)]	50 uCi	ARC 1599-50 uCi
906	4-Tolunitrile [ring-14C(U)]	50 uCi	ARC 1614-50 uCi
907	4-Trifluoromethoxy benzoic acid [carboxyl-14C]	50 uCi	ARC 1789-50 uCi
908	4-Trifluoromethoxy benzyl alcohol [1-14C]	50 uCi	ARC 1790-50 uCi
909	4-Trifluoromethoxy benzyl bromide [methylene-14C]	250 uCi	ARC 1791-250 uCi
910	4-Trifluoromethylbenzoic acid [carboxyl-14C]	50 uCi	ARC 3290-50 uCi
911	4-Trifluoromethylphenyl guanidine [14C]	50 uCi	ARC 1521-50 uCi
912	5(S), 15(S)-DiHETE [1-14C]	10 uCi	ARC 1691-10 uCi
913	5,5'-Diphenylhydantoin [4-14C]	50 uCi	ARC 3816-50 uCi
914	5,5'-Diphenylhydantoin [phenyl ring-3H]	50 uCi	ART 2202-50 uCi
915	5,5-Dimethylhydantoin [4-14C]	Inquire	ARC 3291
916	5,8,11-Eicosatrienoic acid [5,6,8,9,11,12-3H]	250 uCi	ART 1500-250 uCi
917	5a-Androstane-3a,17 $\beta$ -diol [9,11-3H(N)]	250 uCi	ART 1657-250 uCi
918	5a-Androstane-3b,17 $\beta$ -diol [9,11-3H(N)]	250 uCi	ART 1658-250 uCi
919	5a-Androstene-3, 17-dione [5,6-3H]	ART 1811	ART 1811
920	5-Amino-2,4-dichlorophenol [14C(U)]	250 uCi	ARC 1071-250 uCi
921	5-Aminolevulinic acid hydrochloride [4-14C]	50 uCi	ARC 1550-50 uCi

922	5-Aminosalicylic acid [ring-14C(U)]	50 uCi	ARC 3159-50 uCi
923	5-Aminotetrazole [5-14C]	250 uCi	ARC 1168-250 uCi
924	5-Benzylisothiosemicarbazide [carbazide-14C]	1 mCi	ARC 1184-1 mCi
925	5-Bromo-2'-deoxyuridine [2-14C]	50 uCi	ARC 3292-50 uCi
926	5-Bromo-6-chloronicotinic acid [carboxyl-14C]	Inquire	ARC 3700
927	5-Bromobenzo[d]	Inquire	ARC 3664
928	5-Bromopentanoic acid [1-14C]	250 uCi	ARC 3088-250 uCi
929	5-Bromopentanoic acid [1-14C]	50 uCi	ARC 3088-50 uCi
930	5-Bromopentanoic acid [1-14C]	50 uCi	ARC 3457-50 uCi
931	5-Bromopyrimidine [2-14C]	50 uCi	ARC 1385-50 uCi
932	5-Carboxamidotryptamine [1,2-3H]	25 uCi	ART 1818-25 uCi
933	5-Carboxamidotryptamine [1,2-3H]	250 uCi	ART 1818-250 uCi
934	5-Chloro-1-indanone [1-14C]	250 uCi	ARC 1557-250 uCi
935	5-Chloro-2-nitroaniline [ring-14C(U)]	50 uCi	ARC 1713-50 uCi
936	5-Chloro-2-nitrobenzaldehyde [carbonyl-14C]	250 uCi	ARC 1204-250 uCi
937	5-Chlorosalicylic acid [ring-14C(U)]	50 uCi	ARC 1648-50 uCi
938	5-Fluoro 2'-deoxyuridine [2-14C]	10 uCi	ARC 1673-10 uCi
939	5-Fluoro 2'-deoxyuridine [2-14C]	50 uCi	ARC 1673-50 uCi
940	5-Fluoro-2'-deoxyuridine [6-3H]	1 mCi	ART 0757-1 mCi
941	5-Fluoro-2'-deoxyuridine [6-3H]	250 uCi	ART 0757-250 uCi
942	5-Fluoro-2'-deoxyuridine-5'-monosphosphate [6-3H]	1 mCi	ART 1390-1 mCi
943	5-Fluoro-2'-deoxyuridine-5'-monosphosphate [6-3H]	250 uCi	ART 1390-250 uCi
944	5-Hydroxytryptamine [3H]	1 mCi	ART 1551-1 mCi
945	5-Hydroxytryptamine [3H]	250 uCi	ART 1551-250 uCi
946	5-Iodo-2'-deoxyuridine [2-14C]	50 uCi	ARC 3295-50 uCi
947	5-Methoxy indole-3-carboxaldehyde [3-14C]	50 uCi	ARC 1430-50 uCi
948	5-Methoxy-1,3,4-thiadiazol-[2H]	250 uCi	ARC 1210-250 uCi
949	5-Methoxy-3-isopropylindole [2-14C]	250 uCi	ARC 1537-250 uCi
950	5-Methoxy-3-isopropylindole [2-14C]	50 uCi	ARC 1537-50 uCi
951	5-Methyl-1H-benzotriazole, [ring-14C(U)]	50 uCi	ARC 1578-50 uCi
952	5-Methyl-2-hexanone [carbonyl-14C]	50 uCi	ARC 3296-50 uCi
953	5-Nitrosalicylic acid, [ring-14C(U)]	250 uCi	ARC 1054-250 uCi
954	6,7-Dimethoxy-1,2,3,4-tetra hydroisoquinoline [1-14C]	250 uCi	ARC 0731-250 uCi
955	6,7-Dimethoxy-3',3',5'-trihydroxyflavone, [3-14C]	50 uCi	ARC 1200-50 uCi
956	6-Aminocaproic acid [1-14C]	250 uCi	ARC 0890-250 uCi
957	6-Aminocaproic acid [1-14C]	50 uCi	ARC 0890-50 uCi
958	6-Azi-5a-cholestan-3a-ol [3β-3H]	1 mCi	ART 1179-1 mCi

959	6-Azi-5a-cholestan-3a-ol [ $3\beta$ -3H]	250 uCi	ART 1179-250 uCi
960	6-Azi-5a-cholestan-3 $\beta$ -ol [3a-3H]	250 uCi	ART 1178-250 uCi
961	6-Bromoimidazo [1,2-a]	Inquire	ARC 3679
962	6-Chloro-2-hydroxypyridine [3H]	50 uCi	ART 2100-50 uCi
963	6-Chloro-3-cyanopyridine [cyano-14C]	50 uCi	ARC 3794-50 uCi
964	6-Chloroisatin [7-3H]	1 mCi	ART 2086-1 mCi
965	6-Chloroisatin [7-3H]	10 mCi	ART 2086-10 mCi
966	6-Chloronicotinic acid [carboxyl-14C]	50 uCi	ARC 3792-50 uCi
967	6-Fluoro-6-deoxy-D-glucose [3H(G)]	50 uCi	ART 2260-50 uCi
968	6-Hydroxy-5-bromonicotinic acid [carboxyl-14C]	50 uCi	ARC 3793-50 uCi
969	6-Hydroxynicotinic acid [carboxyl-14C]	50 uCi	ARC 3791-50 uCi
970	6-keto-Prostaglandin F1a-[17,18-3H]	10 uCi	ART 1732-10 uCi
971	6-keto-Prostaglandin F1a-[17,18-3H]	50 uCi	ART 1732-50 uCi
972	6-Methoxy-BTA-0 [N-methyl-3H]	50 uCi	ART 1975-50 uCi
973	6-Methyl anthranilic acid [methyl-14C]	50 uCi	ARC 0633-50 uCi
974	6-Thioguanosine [8-3H]	50 uCi	ART 1488-50 uCi
975	7-(Dimethylamino)-3,4-dihydrophenanthren-1-(2H)-one [3H(G)]	50 uCi	ART 1417-50 uCi
976	7,7-Azocholestane-3a-25-Diol-[3,6,7-3H]	50 uCi	ART 1364-50 uCi
977	7,7-Azocholestane-3 $\beta$ -25-Diol [3,6,7-3H]	50 uCi	ART 1366-50 uCi
978	7,7-Azocholestane-3 $\beta$ -25-diol [3 $\beta$ -3H]	50 uCi	ART 1360-50 uCi
979	7a-Hydroxycholesterol [7-3H]	50 uCi	ART 1739-50 uCi
980	7-Aminoflunitrazepam [methyl-3H]	50 uCi	ART 1474-50 uCi
981	7-Azi-5a-cholestan-3b-ol [5,6-3H]	250 uCi	ART 1264-250 uCi
982	7-Azi-5a-cholestan-3b-ol [5,6-3H]	50 uCi	ART 1264-50 uCi
983	7-Azi-5a-cholestan-3 $\alpha$ -ol [5,6-3H]	250 uCi	ART 1258-250 uCi
984	7-Azi-5a-cholestan-3 $\alpha$ -ol [5,6-3H]	50 uCi	ART 1258-50 uCi
985	7-Azi-5a-cholestan-3 $\beta$ -ol [3,5,6-3H]	250 uCi	ART 1254-250 uCi
986	7-Azi-5a-cholestan-3 $\beta$ -ol [3,5,6-3H]	50 uCi	ART 1254-50 uCi
987	7-Azi-5a-stigmastan-3 $\beta$ -ol [5,6,22,23-3H]	250 uCi	ART 1272-250 uCi
988	7-Azi-5a-stigmastan-3 $\beta$ -ol [5,6,22,23-3H]	50 uCi	ART 1272-50 uCi
989	7b-Hydroxycholesterol [7-3H]	50 uCi	ART 1740-50 uCi
990	7-Ethoxy [1-14C]	50 uCi	ARC 3080-50 uCi
991	7-Ethoxycoumarin [3-14C]	50 uCi	ARC 3468-50 uCi
992	7-Ethoxycoumarin [phenyl ring-14C]	50 uCi	ARC 3734-50 uCi
993	7-Hydroxycoumarin [phenyl ring-14C(U)]	50 uCi	ARC 3736-50 uCi
994	7-Hydroxycoumarin [ring-3H]	50 uCi	ART 1775-50 uCi
995	7-Ketocholesterol, [1,2,6-3H]	1 mCi	ART 0680-1 mCi

996	7-Ketocholesterol, [1,2,6-3H]	250 uCi	ART 0680-250 uCi
997	7-Ketocholesterol, [1,2-3H]	250 uCi	ART 1174-250 uCi
998	7-Ketocholesterol, [1,2-3H]	50 uCi	ART 1174-50 uCi
999	8(S),15(S)-DiHETE [1-14C]	10 uCi	ARC 1692-10 uCi
1000	8-Hydroxy-DPAT [propyl-2,3-ring-1,2,3-3H]	1 mCi	ART 0750-1 mCi
1001	8-Hydroxy-DPAT [propyl-2,3-ring-1,2,3-3H]	25 uCi	ART 0750-25 uCi
1002	8-Hydroxy-DPAT [propyl-2,3-ring-1,2,3-3H]	250 uCi	ART 0750-250 uCi
1003	8-Hydroxyquinoline [ring-14C(U)]	50 uCi	ARC 1785-50 uCi
1004	9-BBN [B-3H]	100 mCi	ART 0863-100 mCi
1005	9-Decynoic acid [1-14C]	50 uCi	ARC 3152-50 uCi
1006	9-Fluorenicarboxylic acid [carboxyl-14C]	50 uCi	ARC 1066-50 uCi
1007	a,a,a-Trifluoro-o-cresol [ring-14C(U)]	50 uCi	ARC 1886-50 uCi
1008	a,a,a-Trifluoro-o-tolyl acetic acid [1-14C]	1 mCi	ARC 1275-1 mCi
1009	a,a'-Dichloro-p-xylene [methylene-14C]	250 uCi	ARC 1362-250 uCi
1010	a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid [1-14C]	50 uCi	ARC 3369-50 uCi
1011	ABP-688 [methyl-3H]	50 uCi	ART 1919-50 uCi
1012	a-Bromoisobutyric acid [1-14C]	50 uCi	ARC 3456-50 uCi
1013	a-Bungarotoxin [3H]	50 uCi	ART 1869-50 uCi
1014	Acacetin [3H(G)]	250 uCi	ART 0640-250 uCi
1015	Acetaldehyde [1,2-14C]	250 uCi	ARC 0286-250 uCi
1016	Acetaldehyde [1-14C]	250 uCi	ARC 3157-250 uCi
1017	Acetamide [1-14C]	250 uCi	ARC 0387A-250 uCi
1018	Acetamide [1-14C]	50 uCi	ARC 0387A-50 uCi
1019	Acetamidine [1-14C]	1 mCi	ARC 1669-1 mCi
1020	Acetamidine [1-14C]	250 uCi	ARC 1669-250 uCi
1021	Acetanilide [ring-14C(U)]	250 uCi	ARC 0388A-250 uCi
1022	Acetanilide [ring-14C(U)]	50 uCi	ARC 0388A-50 uCi
1023	Acetic acid [1,2-14C]	1 mCi	ARC 0173-1 mCi
1024	Acetic acid [1,2-14C]	1 mCi	ARC 0173A-1 mCi
1025	Acetic acid [1,2-14C]	1 mCi	ARC 0173B-1 mCi
1026	Acetic acid [1,2-14C]	250 uCi	ARC 0173-250 uCi
1027	Acetic acid [1,2-14C]	250 uCi	ARC 0173A-250 uCi
1028	Acetic acid [1,2-14C]	50 uCi	ARC 0173-50 uCi
1029	Acetic acid [1,2-14C]	50 uCi	ARC 0173A-50 uCi
1030	Acetic acid [1-14C]	1 mCi	ARC 1703-1 mCi
1031	Acetic acid [1-14C]	1 mCi	ARC 1703A-1 mCi
1032	Acetic acid [1-14C]	1 mCi	ARC 0101-1 mCi

1033	Acetic acid [1-14C]	1 mCi	ARC 0101A-1 mCi
1034	Acetic acid [1-14C]	1 mCi	ARC 0101B-1 mCi
1035	Acetic acid [1-14C]	1 mCi	ARC 0101D-1 mCi
1036	Acetic acid [1-14C]	250 uCi	ARC 0101-250 uCi
1037	Acetic acid [1-14C]	250 uCi	ARC 0101A-250 uCi
1038	Acetic acid [1-14C]	5 mCi	ARC 1703-5 mCi
1039	Acetic acid [1-14C]	5 mCi	ARC 1703A-5 mCi
1040	Acetic acid [1-14C]	5 mCi	ARC 0101-5 mCi
1041	Acetic acid [1-14C]	5 mCi	ARC 0101A-5 mCi
1042	Acetic acid [1-14C]	5 mCi	ARC 0101B-5 mCi
1043	Acetic acid [1-14C]	5 mCi	ARC 0101D-5 mCi
1044	Acetic acid [1-14C]	50 uCi	ARC 0101-50 uCi
1045	Acetic acid [1-14C]	50 uCi	ARC 0101A-50 uCi
1046	Acetic acid [2-14C]	1 mCi	ARC 1849-1 mCi
1047	Acetic acid [2-14C]	1 mCi	ARC 0158A-1 mCi
1048	Acetic acid [2-14C]	1 mCi	ARC 0158B-1 mCi
1049	Acetic acid [2-14C]	250 uCi	ARC 0158A-250 uCi
1050	Acetic acid [2-14C]	250 uCi	ARC 0158B-250 uCi
1051	Acetic acid [2-14C]	5 mCi	ARC 0158A-5 mCi
1052	Acetic acid [2-14C]	5 mCi	ARC 0158B-5 mCi
1053	Acetic acid [2-14C]	50 uCi	ARC 0158A-50 uCi
1054	Acetic acid [2-14C]	50 uCi	ARC 0158B-50 uCi
1055	Acetic acid [3H]	100 mCi	ART 0202-100 mCi
1056	Acetic acid [3H]	100 mCi	ART 0202B-100 mCi
1057	Acetic acid [3H]	25 mCi	ART 0202-25 mCi
1058	Acetic acid [3H]	25 mCi	ART 0202B-25 mCi
1059	Acetic acid [3H]	5 mCi	ART 2123-5 mCi
1060	Acetic acid [3H]	5 mCi	ART 0202-5 mCi
1061	Acetic acid [3H]	5 mCi	ART 0202B-5 mCi
1062	Acetic anhydride [1-14C]	1 mCi	ARC 0102-1 mCi
1063	Acetic anhydride [1-14C]	1 mCi	ARC 0102A-1 mCi
1064	Acetic anhydride [1-14C]	1 mCi	ARC 0102B-1 mCi
1065	Acetic anhydride [1-14C]	1 mCi	ARC 0102C-1 mCi
1066	Acetic anhydride [1-14C]	250 uCi	ARC 0102-250 uCi
1067	Acetic anhydride [1-14C]	250 uCi	ARC 0102B-250 uCi
1068	Acetic anhydride [1-14C]	250 uCi	ARC 0102C-250 uCi
1069	Acetic anhydride [1-14C]	5 mCi	ARC 0102-5 mCi

1070	Acetic anhydride [1-14C]	5 mCi	ARC 0102A-5 mCi
1071	Acetic anhydride [1-14C]	5 mCi	ARC 0102B-5 mCi
1072	Acetic anhydride [1-14C]	5 mCi	ARC 0102C-5 mCi
1073	Acetic anhydride [3H]	100 mCi	ART 0203A-100 mCi
1074	Acetic anhydride [3H]	100 mCi	ART 0203B-100 mCi
1075	Acetic anhydride [3H]	100 mCi	ART 0203D-100 mCi
1076	Acetic anhydride [3H]	25 mCi	ART 0203A-25 mCi
1077	Acetoacetic acid [3-14C]	50 uCi	ARC 1853-50 uCi
1078	Acetoacetyl [3-14C]	10 uCi	ARC 1854-10 uCi
1079	Acetone [1,3-14C]	1 mCi	ARC 0469-1 mCi
1080	Acetone [1,3-14C]	1 mCi	ARC 0469A-1 mCi
1081	Acetone [1,3-14C]	250 uCi	ARC 0469-250 uCi
1082	Acetone [1,3-14C]	250 uCi	ARC 0469A-250 uCi
1083	Acetone [2-14C]	1 mCi	ARC 0174-1 mCi
1084	Acetone [2-14C]	250 uCi	ARC 0174-250 uCi
1085	Acetonitrile [1-14C]	1 mCi	ARC 0389-1 mCi
1086	Acetonitrile [1-14C]	250 uCi	ARC 0389-250 uCi
1087	Acetonitrile [2-14C]	1 mCi	ARC 1585-1 mCi
1088	Acetonitrile [2-14C]	250 uCi	ARC 1585-250 uCi
1089	Acetophenone [carbonyl-14C]	1 mCi	ARC 0416-1 mCi
1090	Acetophenone [carbonyl-14C]	250 uCi	ARC 0416-250 uCi
1091	Acetophenone [carbonyl-14C]	50 uCi	ARC 0416-50 uCi
1092	Acetophenone [methyl-14C]	1 mCi	ARC 0784-1 mCi
1093	Acetophenone [methyl-14C]	250 uCi	ARC 0784-250 uCi
1094	Acetophenone [methyl-14C]	50 uCi	ARC 0784-50 uCi
1095	Acetophenone [ring-14C(U)]	250 uCi	ARC 1460-250 uCi
1096	Acetophenone [ring-14C(U)]	50 uCi	ARC 1460-50 uCi
1097	Acetyl [1,2-14C]	10 uCi	ARC 0554-10 uCi
1098	Acetyl [1,2-14C]	50 uCi	ARC 0554-50 uCi
1099	Acetyl [1-14C]	10 uCi	ARC 0276-10 uCi
1100	Acetyl [1-14C]	10 uCi	ARC 0276A-10 uCi
1101	Acetyl [1-14C]	50 uCi	ARC 0276-50 uCi
1102	Acetyl [1-14C]	50 uCi	ARC 0276A-50 uCi
1103	Acetyl [3H]	1 mCi	ART 0213A-1 mCi
1104	Acetyl [3H]	1 mCi	ART 0213B-1 mCi
1105	Acetyl [3H]	250 uCi	ART 0213A-250 uCi
1106	Acetyl [3H]	250 uCi	ART 0213B-250 uCi

1107	Acetyl [3H]	50 uCi	ART 0213A-50 uCi
1108	Acetyl [3H]	50 uCi	ART 0213B-50 uCi
1109	Acetyl bromide, [1-14C]	1 mCi	ARC 0623-1 mCi
1110	Acetyl chloride [1,2-14C]	1 mCi	ARC 3286-1 mCi
1111	Acetyl chloride [1-14C]	1 mCi	ARC 0180-1 mCi
1112	Acetyl chloride [1-14C]	5 mCi	ARC 0180-5 mCi
1113	Acetyl chloride [2-14C]	1 mCi	ARC 0792-1 mCi
1114	Acetyl chloride [3H]	100 mCi	ART 1224-100 mCi
1115	Acetyl chloride [3H]	50 mCi	ART 1224-50 mCi
1116	Acetyl Coenzyme A [Coenzyme A-3H(G)]	50 uCi	ART 2056-50 uCi
1117	Acetyl sulfadiazine [phenyl ring-14C]	50 uCi	ARC 3058-50 uCi
1118	Acetyl sulfamethazine [phenyl ring-14C]	50 uCi	ARC 3064-50 uCi
1119	Acetyl, N-[1-14C]	50 uCi	ARC 0758-50 uCi
1120	Acetylacetone [2-14C]	1 mCi	ARC 0791-1 mCi
1121	Acetylacetone [2-14C]	250 uCi	ARC 0791-250 uCi
1122	Acetylcholine [methyl-14C]	50 uCi	ARC 3300-50 uCi
1123	Acetylcholine iodide [acetyl-1-14C]	250 uCi	ARC 0181-250 uCi
1124	Acetylcholine iodide [acetyl-1-14C]	50 uCi	ARC 0181-50 uCi
1125	Acetylcholine iodide [acetyl-3H]	1 mCi	ART 0204-1 mCi
1126	Acetylcholine iodide [methyl-3H]	1 mCi	ART 0317-1 mCi
1127	Acetylcholine iodide [methyl-3H]	250 uCi	ART 0317-250 uCi
1128	Acetyl-D-galactosamine N-[1-14C]	250 uCi	ARC 3023-250 uCi
1129	Acetyl-D-galactosamine N-[1-14C]	50 uCi	ARC 3023-50 uCi
1130	Acetyl-D-glucosamine [6-3H]	10 uCi	ART 1400-10 uCi
1131	Acetyl-D-glucosamine [6-3H]	50 uCi	ART 1400-50 uCi
1132	Acetyl-D-mannosamine, N- [mannosamine-1-14C]	250 uCi	ARC 0106-250 uCi
1133	Acetyl-D-mannosamine, N-[1-14C]	50 uCi	ARC 0106-50 uCi
1134	Acetyl-D-mannosamine, N-[6-3H]	250 uCi	ART 0102-250 uCi
1135	Acetyl-D-mannosamine, N-[mannosamine-6-3H]	1 mCi	ART 0102-1 mCi
1136	Acetylene dicarboxylic acid [1,4-14C]	1 mCi	ARC 3919-1 mCi
1137	Acetylene dicarboxylic acid [2,3-14C]	1 mCi	ARC 0785-1 mCi
1138	Acetylene monocarboxylic acid [2,3-14C]	1 mCi	ARC 3137-1 mCi
1139	Acetylsalicylic acid [acetyl-1,2-14C]	50 uCi	ARC 1843-50 uCi
1140	Acetylsalicylic acid [acetyl-14C]	250 uCi	ARC 0473-250 uCi
1141	Acetylsalicylic acid [acetyl-14C]	50 uCi	ARC 0473-50 uCi
1142	Acetylsalicylic acid [carboxyl-14C]	250 uCi	ARC 0182-250 uCi
1143	Acetylsalicylic acid [carboxyl-14C]	50 uCi	ARC 0182-50 uCi

1144	Acetylsalicylic acid [ring 3,5-3H]	1 mCi	ART 0457-1 mCi
1145	Acetylsalicylic acid [ring 3,5-3H]	250 uCi	ART 0457-250 uCi
1146	Acetyl-Ser-Asp-Lys-Pro [4,5-3H]	50 uCi	ART 2217-50 uCi
1147	Acridine orange [3H(G)]	50 uCi	ART 1974-50 uCi
1148	Acrylamide [1-14C]	1 mCi	ARC 0375-1 mCi
1149	Acrylamide [1-14C]	250 uCi	ARC 0375-250 uCi
1150	Acrylic acid [1-14C]	1 mCi	ARC 0390-1 mCi
1151	Acrylic acid [1-14C]	1 mCi	ARC 0390A-1 mCi
1152	Acrylic acid [1-14C]	250 uCi	ARC 0390-250 uCi
1153	Acrylic acid [1-14C]	250 uCi	ARC 0390A-250 uCi
1154	Acrylic acid [1-14C]	250 uCi	ARC 3718-250 uCi
1155	Acrylonitrile [1-14C]	1 mCi	ARC 1745-1 mCi
1156	Acrylonitrile [1-14C]	250 uCi	ARC 1745-250 uCi
1157	Acryloyl chloride [1-14C]	1 mCi	ARC 3577-1 mCi
1158	Acyclovir [8-14C]	10 uCi	ARC 3208-10 uCi
1159	Acyclovir [8-14C]	25 uCi	ARC 3208-25 uCi
1160	Acyclovir [8-3H]	1 mCi	ART 0595-1 mCi
1161	Acyclovir [8-3H]	250 uCi	ART 0595-250 uCi
1162	Acyclovir [8-3H]	500 uCi	ART 0595-500 uCi
1163	Acyclovir [side chain-2-3H]	1 mCi	ART 0494-1 mCi
1164	Acyclovir [side chain-2-3H]	250 uCi	ART 0494-250 uCi
1165	Adefovir dipivoxil [adenine-8-3H]	1 mCi	ART 1680-1 mCi
1166	Adefovir dipivoxil [adenine-8-3H]	250 uCi	ART 1680-250 uCi
1167	Adenine [14C(U)]	50 uCi	ARC 3301-50 uCi
1168	Adenine [2,8-3H]	1 mCi	ART 0828-1 mCi
1169	Adenine [2,8-3H]	5 mCi	ART 0828-5 mCi
1170	Adenine [8-14C]	250 uCi	ARC 0328-250 uCi
1171	Adenine [8-14C]	50 uCi	ARC 0328-50 uCi
1172	Adenine [8-3H]	1 mCi	ART 0143-1 mCi
1173	Adenine [8-3H]	1 mCi	ART 0143A-1 mCi
1174	Adenine [8-3H]	5 mCi	ART 0143-5 mCi
1175	Adenine [8-3H]	5 mCi	ART 0143A-5 mCi
1176	Adenosine [14C(U)]	10 uCi	ARC 3464-10 uCi
1177	Adenosine [14C(U)]	50 uCi	ARC 3464-50 uCi
1178	Adenosine [2,8-3H]	1 mCi	ART 0287-1 mCi
1179	Adenosine [2,8-3H]	1 mCi	ART 0287A-1 mCi
1180	Adenosine [2,8-3H]	5 mCi	ART 0287-5 mCi



1181	Adenosine [2,8-3H]	5 mCi	ART 0287A-5 mCi
1182	Adenosine [5',8-3H]	1 mCi	ART 1812-1 mCi
1183	Adenosine [5',8-3H]	250 uCi	ART 1812-250 uCi
1184	Adenosine [8-14C]	10 uCi	ARC 0331-10 uCi
1185	Adenosine [8-14C]	250 uCi	ARC 0331-250 uCi
1186	Adenosine [8-14C]	50 uCi	ARC 0331-50 uCi
1187	Adenosine 3',5'-[8-14C]	10 uCi	ARC 3302-10 uCi
1188	Adenosine 3',5'-[8-14C]	25 uCi	ARC 3302-25 uCi
1189	Adenosine 3',5'-[8-14C]	5 uCi	ARC 3302-5 uCi
1190	Adenosine 3',5'-cyclic monophosphate [5',8-3H]	1 mCi	ART 1790-1 mCi
1191	Adenosine 3',5'-cyclic monophosphate [5',8-3H]	250 uCi	ART 1790-250 uCi
1192	Adenosine 5'-( $\beta$ , $\gamma$ -imido)triphosphate [8-3H]	50 uCi	ART 2151-50 uCi
1193	Adenosine 5'-diphosphate [2,8-3H]	250 uCi	ART 0386-250 uCi
1194	Adenosine 5'-diphosphate [8-14C]	10 uCi	ARC 3120-10 uCi
1195	Adenosine 5'-diphosphate [8-14C]	50 uCi	ARC 3120-50 uCi
1196	Adenosine 5'-diphospho D-glucose [D-glucose-14C(U)]	5 uCi	ARC 3297-5 uCi
1197	Adenosine 5'-diphospho-D-glucosamine [8-14C]	50 uCi	ARC 1491-50 uCi
1198	Adenosine 5'-monophosphate [2,8-3H]	1 mCi	ART 0843-1 mCi
1199	Adenosine 5'-monophosphate [2,8-3H]	250 uCi	ART 0843-250 uCi
1200	Adenosine 5'-monophosphate [2,8-3H]	5 mCi	ART 0843-5 mCi
1201	Adenosine 5'-monophosphate [8-14C]	10 uCi	ARC 1180-10 uCi
1202	Adenosine 5'-monophosphate [8-14C]	50 uCi	ARC 1180-50 uCi
1203	Adenosine 5'-triphosphate [2,8-3H]	1 mCi	ART 0164-1 mCi
1204	Adenosine 5'-triphosphate [2,8-3H]	5 mCi	ART 0164-5 mCi
1205	Adenosine 5'-triphosphate, [2,8-3H]	250 uCi	ART 0164-250 uCi
1206	Adenosine-3',5'-cyclic phosphate [2,8-3H]	1 mCi	ART 0163-1 mCi
1207	Adenosine-3',5'-cyclic phosphate [2,8-3H]	250 uCi	ART 0163-250 uCi
1208	Adenosyl-L-methionine, S-[carboxyl-14C]	50 uCi	ARC 0343-50 uCi
1209	Adenosyl-L-methionine, S-[methyl-14C]	50 uCi	ARC 0344-50 uCi
1210	Adenosyl-L-methionine, S-[methyl-3H]	1 mCi	ART 0288-1 mCi
1211	Adenosyl-L-methionine, S-[methyl-3H]	1 mCi	ART 0288A-1 mCi
1212	Adenosyl-L-methionine, S-[methyl-3H]	250 uCi	ART 0288-250 uCi
1213	Adenosyl-L-methionine, S-[methyl-3H]	250 uCi	ART 0288A-250 uCi
1214	Adenosyl-L-methionine, S-[methyl-3H]	5 mCi	ART 0288-5 mCi
1215	Adenosyl-L-methionine, S-[methyl-3H]	5 mCi	ART 0288A-5 mCi
1216	Adenosyl-L-methionine, S-[methyl-3H]	50 uCi	ART 0288-50 uCi
1217	Adenosyl-L-methionine, S-[methyl-3H]	50 uCi	ART 0288A-50 uCi

1218	Adipic acid [1,6-14C]	1 mCi	ARC 0393-1 mCi
1219	Adipic acid [1,6-14C]	250 uCi	ARC 0393-250 uCi
1220	Adipic acid [2,3,4,5-3H]	1 mCi	ART 1579-1 mCi
1221	Adipic acid [2,3,4,5-3H]	250 uCi	ART 1579-250 uCi
1222	AF-DX 384 [2,3-dipropylamino-3H]	250 uCi	ART 1901-250 uCi
1223	Aflatoxin B1 [3H(G)]	1 mCi	ART 0247-1 mCi
1224	Aflatoxin B1 [3H(G)]	250 uCi	ART 0247-250 uCi
1225	Aflatoxin B2 [8,9-3H]	1 mCi	ART 0617-1 mCi
1226	a-Gliadine [propionyl-3H]	50 uCi	ART 1738-50 uCi
1227	Agmatine [guanido-14C]	50 uCi	ARC 1228-50 uCi
1228	AH5183, L-[piperidinyl-3,4-3H]	250 uCi	ART 1798-250 uCi
1229	a-Ketoisocaproic acid [1-14C]	50 uCi	ARC 3901-50 uCi
1230	Alanine, b-[1-14C]	250 uCi	ARC 0183-250 uCi
1231	Alanine, b-[1-14C]	250 uCi	ARC 0809-250 uCi
1232	Alanine, b-[1-14C]	50 uCi	ARC 0183-50 uCi
1233	Alanine, b-[1-14C]	50 uCi	ARC 0809-50 uCi
1234	Alanine, b-[2,3-14C]	250 uCi	ARC 1380-250 uCi
1235	Alanine, b-[2,3-14C]	50 uCi	ARC 1380-50 uCi
1236	Alanine, b-[2,3-3H]	250 uCi	ART 0730-250 uCi
1237	Alanine, b-[2,3-3H]	50 uCi	ART 0730-50 uCi
1238	Alanine, b-[2-14C]	50 uCi	ARC 3311-50 uCi
1239	Alanine, b-[3-14C]	250 uCi	ARC 0705-250 uCi
1240	Alanine, b-[3-14C]	50 uCi	ARC 0705-50 uCi
1241	Alanine, b-[3-3H(N)]	1 mCi	ART 0205-1 mCi
1242	Alanine, b-[3-3H(N)]	250 uCi	ART 0205-250 uCi
1243	Alanine, b-[3-3H(N)]	5 mCi	ART 0205-5 mCi
1244	Alanine, D-[1-14C]	250 uCi	ARC 0341-250 uCi
1245	Alanine, D-[1-14C]	250 uCi	ARC 0341A-250 uCi
1246	Alanine, D-[1-14C]	50 uCi	ARC 0341-50 uCi
1247	Alanine, D-[1-14C]	50 uCi	ARC 0341A-50 uCi
1248	Alanine, D-[14C(U)]	250 uCi	ARC 1618-250 uCi
1249	Alanine, D-[14C(U)]	250 uCi	ARC 1618A-250 uCi
1250	Alanine, D-[14C(U)]	50 uCi	ARC 1618-50 uCi
1251	Alanine, D-[14C(U)]	50 uCi	ARC 1618A-50 uCi
1252	Alanine, D-[2,3-3H]	1 mCi	ART 0179-1 mCi
1253	Alanine, D-[2,3-3H]	250 uCi	ART 0179-250 uCi
1254	Alanine, D-[2,3-3H]	5 mCi	ART 0179-5 mCi

1255	Alanine, D-[2-14C]	50 uCi	ARC 3059-50 uCi
1256	Alanine, D-[3-14C]	50 uCi	ARC 3061-50 uCi
1257	Alanine, DL-[1-14C]	250 uCi	ARC 1620-250 uCi
1258	Alanine, DL-[1-14C]	50 uCi	ARC 1620-50 uCi
1259	Alanine, L-[1-14C]	250 uCi	ARC 0231-250 uCi
1260	Alanine, L-[1-14C]	250 uCi	ARC 3529-250 uCi
1261	Alanine, L-[1-14C]	50 uCi	ARC 0231-50 uCi
1262	Alanine, L-[1-14C]	50 uCi	ARC 3529-50 uCi
1263	Alanine, L-[14C(U)]	1 mCi	ARC 0302-1 mCi
1264	Alanine, L-[14C(U)]	250 uCi	ARC 0302-250 uCi
1265	Alanine, L-[14C(U)]	50 uCi	ARC 0302-50 uCi
1266	Alanine, L-[2,3-3H]	1 mCi	ART 0180-1 mCi
1267	Alanine, L-[2,3-3H]	1 mCi	ART 1104-1 mCi
1268	Alanine, L-[2,3-3H]	250 uCi	ART 0180-250 uCi
1269	Alanine, L-[2,3-3H]	250 uCi	ART 1104-250 uCi
1270	Alanine, L-[2,3-3H]	5 mCi	ART 0180-5 mCi
1271	Alanine, L-[2-14C]	50 uCi	ARC 3060-50 uCi
1272	Alanine, L-[3-14C]	50 uCi	ARC 3062-50 uCi
1273	Albumin [methyl-14C]	1 uCi	ARC 0422-1 uCi
1274	Albumin [methyl-14C]	1 uCi	ARC 1792-1 uCi
1275	Albumin [methyl-14C]	5 uCi	ARC 0422-5 uCi
1276	Albumin [methyl-14C]	5 uCi	ARC 1792-5 uCi
1277	Albumin [methyl-3H]	10 uCi	ART 2025-10 uCi
1278	Albumin [methyl-3H]	10 uCi	ART 2026-10 uCi
1279	Albumin [methyl-3H]	10 uCi	ART 2024-10 uCi
1280	Albuterol [ring-3H]	50 uCi	ART 1767-50 uCi
1281	Aldosterone, D-[1,2,6,7-3H(N)]	250 uCi	ART 1133-250 uCi
1282	Aldosterone, D-[1,2,6,7-3H(N)]	50 uCi	ART 1133-50 uCi
1283	Alimta [3H(G)]	250 uCi	ART 1733-250 uCi
1284	$\alpha$ -Linolenic acid 9,12,15 [1-14C]	250 uCi	ARC 0379-250 uCi
1285	$\alpha$ -Linolenic acid 9,12,15 [1-14C]	50 uCi	ARC 0379-50 uCi
1286	$\alpha$ -Lipoic acid, R-(+)-[3H]	50 uCi	ART 1568-50 uCi
1287	$\alpha$ -Lipoic acid, S-(-)-[3H]	50 uCi	ART 1632-50 uCi
1288	all trans Geranyl geranyl pyrophosphate [1-3H]	250 uCi	ART 0348A-250 uCi
1289	all trans Retinal [15-3H(N)]	10 uCi	ART 1265-10 uCi
1290	all trans Retinoic acid [11,12-3H]	100 uCi	ART 0633-100 uCi
1291	all trans Retinoic acid [11,12-3H]	250 uCi	ART 0633-250 uCi

1292	all trans Retinol [11,12-3H(N)]	100 uCi	ART 0566-100 uCi
1293	all trans Retinol [11,12-3H(N)]	250 uCi	ART 0566-250 uCi
1294	all trans Retinol [15-3H(N)]	1 mCi	ART 0556-1 mCi
1295	all trans Retinol [15-3H(N)]	1 mCi	ART 0556A-1 mCi
1296	all trans Retinol [15-3H(N)]	250 uCi	ART 0556-250 uCi
1297	all trans Retinol [15-3H(N)]	250 uCi	ART 0556A-250 uCi
1298	all trans-Geraniol [1-14C]	10 uCi	ARC 0824-10 uCi
1299	all trans-Geranyl geraniol [1-14C]	10 uCi	ARC 0825-10 uCi
1300	all trans-Geranyl geraniol [1-3H]	250 uCi	ART 0394-250 uCi
1301	all trans-Geranyl geraniol [1-3H]	250 uCi	ART 0394A-250 uCi
1302	all trans-Geranyl geranyl [1-3H]	250 uCi	ART 0465-250 uCi
1303	all trans-Geranyl geranyl monophosphate [1-3H]	250 uCi	ART 0395-250 uCi
1304	all trans-Geranyl geranyl pyrophosphate [1-3H]	250 uCi	ART 0348-250 uCi
1305	all trans-Geranyl geranyl pyrophosphate [1-3H]	50 uCi	ART 0348-50 uCi
1306	all trans-Geranyl geranyl pyrophosphate [1-3H]	50 uCi	ART 0348A-50 uCi
1307	Allose, D-[3-3H]	250 uCi	ART 2076-250 uCi
1308	Allyl alcohol [2,3-3H]	250 uCi	ART 0575-250 uCi
1309	Allylamine [2,3-3H]	250 uCi	ART 0507-250 uCi
1310	Allylamino [1,2-3H]	50 uCi	ART 1541-50 uCi
1311	Allylamino geladanamycin [allylamino-1,2-3H]	50 uCi	ART 1540-50 uCi
1312	AM580 [3H(G)]	50 uCi	ART 1968-50 uCi
1313	$\alpha$ -Methyl tryptophan, L-[methyl-3H]	Inquire	ART 0622
1314	Amino acetaldehyde [1-14C]	50 uCi	ARC 3001-50 uCi
1315	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL- $\alpha$ -[5-methyl-3H]	1 mCi	ART 1318-1 mCi
1316	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL- $\alpha$ -[5-methyl-3H]	25 uCi	ART 1318-25 uCi
1317	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL- $\alpha$ -[5-methyl-3H]	250 uCi	ART 1318-250 uCi
1318	Aminobutyric acid, $\gamma$ -[1-14C]	250 uCi	ARC 0107-250 uCi
1319	Aminobutyric acid, $\gamma$ -[1-14C]	50 uCi	ARC 0107-50 uCi
1320	Aminobutyric acid, $\gamma$ -[2,3-3H(N)]	1 mCi	ART 0207-1 mCi
1321	Aminobutyric acid, $\gamma$ -[2,3-3H(N)]	1 mCi	ART 0207A-1 mCi
1322	Aminobutyric acid, $\gamma$ -[2,3-3H(N)]	250 uCi	ART 0207-250 uCi
1323	Aminobutyric acid, $\gamma$ -[2,3-3H(N)]	250 uCi	ART 0207A-250 uCi
1324	Aminobutyric acid, $\gamma$ -[4-14C]	250 uCi	ARC 0693-250 uCi
1325	Aminobutyric acid, $\gamma$ -[4-14C]	250 uCi	ARC 0693A-250 uCi
1326	Aminobutyric acid, $\gamma$ -[4-14C]	50 uCi	ARC 0693-50 uCi
1327	Aminobutyric acid, $\gamma$ -[4-14C]	50 uCi	ARC 0693A-50 uCi
1328	Aminocyclohexane-1-carboxylic acid, 1-[carboxyl-14C]	50 uCi	ARC 0757-50 uCi

1329	Aminocyclopentane-1-carboxylic acid, 1-[carboxyl-14C]	50 uCi	ARC 0514-50 uCi
1330	Aminoisobutyric acid, a-[1-14C]	1 mCi	ARC 0145-1 mCi
1331	Aminoisobutyric acid, a-[1-14C]	1 mCi	ARC 0145A-1 mCi
1332	Aminoisobutyric acid, a-[1-14C]	1 mCi	ARC 0145B-1 mCi
1333	Aminoisobutyric acid, a-[1-14C]	250 uCi	ARC 0145-250 uCi
1334	Aminoisobutyric acid, a-[1-14C]	250 uCi	ARC 0145A-250 uCi
1335	Aminoisobutyric acid, a-[1-14C]	250 uCi	ARC 0145B-250 uCi
1336	Aminoisobutyric acid, a-[1-14C]	50 uCi	ARC 0145-50 uCi
1337	Aminoisobutyric acid, a-[1-14C]	50 uCi	ARC 0145A-50 uCi
1338	Aminoisobutyric acid, a-[1-14C]	50 uCi	ARC 0145B-50 uCi
1339	Aminoisobutyric acid, a-[methyl-3H]	1 mCi	ART 0138-1 mCi
1340	Aminoisobutyric acid, a-[methyl-3H]	250 uCi	ART 0138-250 uCi
1341	Aminolevulinic acid [3,5-3H(N)]	250 uCi	ART 0345-250 uCi
1342	Aminophylline [8-14C]	50 uCi	ARC 3401-50 uCi
1343	Aminopyrine [methyl-14C]	250 uCi	ARC 0493-250 uCi
1344	Aminopyrine [methyl-14C]	50 uCi	ARC 0493-50 uCi
1345	Amitriptyline hydrochloride [N-methyl-3H]	50 uCi	ART 1458-50 uCi
1346	Ammonium bicarbonate [14C]	1 mCi	ARC 1058-1 mCi
1347	Ammonium bicarbonate [14C]	250 uCi	ARC 1058-250 uCi
1348	Ammonium bicarbonate [14C]	5 mCi	ARC 1058-5 mCi
1349	AMN 107 [3H]	50 uCi	ART 1644-50 uCi
1350	Amobarbital [2-14C]	50 uCi	ARC 1438-50 uCi
1351	Amodiaquine [3H]	50 uCi	ART 1856-50 uCi
1352	Amoxicillin [3H(G)]	50 uCi	ART 2112-50 uCi
1353	Amphetamine, D-[7-14C]	10 uCi	ARC 1833-10 uCi
1354	Amphetamine, D-[ring-2,3,5-3H]	50 uCi	ART 1452-50 uCi
1355	Amphetamine, DL-[ring 2,3,5-3H]	50 uCi	ART 1778-50 uCi
1356	Amphetamine, L-[7-14C]	10 uCi	ARC 1832-10 uCi
1357	Amphetamine, L-[ring-2,3,5-3H]	50 uCi	ART 1453-50 uCi
1358	Amphotericin B-[3H(G)]	50 uCi	ART 1507-50 uCi
1359	Amprenavir [3H(G)]	50 uCi	ART 1340-50 uCi
1360	Amylase, b-[methyl-14C]	1 uCi	ARC 3312-1 uCi
1361	Amylase, b-[methyl-14C]	5 uCi	ARC 3312-5 uCi
1362	Anandamide [arachidonyl-1-14C]	10 uCi	ARC 1185-10 uCi
1363	Anandamide [arachidonyl-1-14C]	50 uCi	ARC 1185-50 uCi
1364	Anandamide [arachidonyl-5,6,8,9,11,12,14,15-3H]	25 uCi	ART 0522-25 uCi
1365	Anandamide [arachidonyl-5,6,8,9,11,12,14,15-3H]	250 uCi	ART 0522-250 uCi

1366	Anandamide [arachidonyl-5,6,8,9,11,12,14,15-3H]	50 uCi	ART 0522-50 uCi
1367	Anandamide [ethanolamine-1,2-14C]	10 uCi	ARC 1382-10 uCi
1368	Anandamide [ethanolamine-1,2-14C]	50 uCi	ARC 1382-50 uCi
1369	Anandamide [ethanolamine-1-3H]	250 uCi	ART 0626-250 uCi
1370	Anandamide [ethanolamine-1-3H]	50 uCi	ART 0626-50 uCi
1371	a-Naphthoic acid [1-14C]	1 mCi	ARC 1530-1 mCi
1372	a-Naphthoic acid [1-14C]	250 uCi	ARC 1530-250 uCi
1373	a-Naphthol [1-14C]	250 uCi	ARC 0531A-250 uCi
1374	a-Naphthol [1-14C]	50 uCi	ARC 0531A-50 uCi
1375	a-Naphthol [ring-3H]	1 mCi	ART 0495-1 mCi
1376	a-Naphthol [ring-3H]	250 uCi	ART 0495-250 uCi
1377	a-Naphthylamine [1-14C]	50 uCi	ARC 3586-50 uCi
1378	Androst-4-ene-3,17-dione [1,2,6,7-3H]	1 mCi	ART 0649-1 mCi
1379	Androst-4-ene-3,17-dione [1,2,6,7-3H]	250 uCi	ART 0649-250 uCi
1380	Androst-4-ene-3,17-dione [1 $\beta$ ,2 $\beta$ -3H]	1 mCi	ART 0648-1 mCi
1381	Androst-4-ene-3,17-dione [1 $\beta$ ,2 $\beta$ -3H]	250 uCi	ART 0648-250 uCi
1382	Androst-4-ene-3,17-dione [1 $\beta$ -3H(N)]	1 mCi	ART 1673-1 mCi
1383	Androst-4-ene-3,17-dione [1 $\beta$ -3H(N)]	250 uCi	ART 1673-250 uCi
1384	Androst-4-ene-3,17-dione [1 $\beta$ -3H(N)]	5 mCi	ART 1673-5 mCi
1385	Androst-4-ene-3,17-dione [4-14C]	10 uCi	ARC 1392-10 uCi
1386	Androst-4-ene-3,17-dione [4-14C]	50 uCi	ARC 1392-50 uCi
1387	Androst-5-ene-17-one [1,2-3H]	50 uCi	ART 1253-50 uCi
1388	Androst-5-ene-3 $\beta$ ,17 $\beta$ -diol [1,2-3H(N)]	250 uCi	ART 1635-250 uCi
1389	Androst-5-ene-3 $\beta$ ,17 $\beta$ -diol [4-14C]	10 uCi	ARC 3083-10 uCi
1390	Androstanediol glucuronide [3H(G)]	50 uCi	ART 1716-50 uCi
1391	Androsterone [9,11-3H(N)]	50 uCi	ART 1172-50 uCi
1392	Angiotensin II [tyrosyl-3,5-3H(N)]	250 uCi	ART 0700-250 uCi
1393	Aniline [14C(U)]	1 mCi	ARC 0365-1 mCi
1394	Aniline [14C(U)]	1 mCi	ARC 0365A-1 mCi
1395	Aniline [14C(U)]	1 mCi	ARC 0365B-1 mCi
1396	Aniline [14C(U)]	250 uCi	ARC 0365-250 uCi
1397	Aniline [14C(U)]	250 uCi	ARC 0365A-250 uCi
1398	Aniline [14C(U)]	250 uCi	ARC 0365B-250 uCi
1399	Aniline [14C(U)]	5 mCi	ARC 0365-5 mCi
1400	Aniline [14C(U)]	5 mCi	ARC 0365A-5 mCi
1401	Aniline [14C(U)]	5 mCi	ARC 0365B-5 mCi
1402	Aniline [2,4,6-3H]	1 mCi	ART 1967-1 mCi

1403	Anisole [ring-14C(U)]	50 uCi	ARC 1063-50 uCi
1404	Anisomycin [3H(G)]	50 uCi	ART 2203-50 uCi
1405	a-N-t-BOC-D-Arginine [4,5-3H]	250 uCi	ART 1370-250 uCi
1406	a-N-t-BOC-L-Arginine [4,5-3H]	250 uCi	ART 1371-250 uCi
1407	Anthranilic acid [carboxyl-14C]	250 uCi	ARC 0639-250 uCi
1408	Anthranillic acid [ring-14C(U)]	250 uCi	ARC 0707-250 uCi
1409	Antimycin A [3H(G)]	50 uCi	ART 1661-50 uCi
1410	Antipyrene [3-14C]	250 uCi	ARC 3308-250 uCi
1411	Antipyrene [3-14C]	50 uCi	ARC 3308-50 uCi
1412	Antipyrine [3H(G)]	250 uCi	ART 0698-250 uCi
1413	Antipyrine [N-methyl-14C]	250 uCi	ARC 0108-250 uCi
1414	Antipyrine [N-methyl-14C]	50 uCi	ARC 0108-50 uCi
1415	Apraclonidine [benzene ring-14C(U)]	50 uCi	ARC 3309-50 uCi
1416	Apraclonidine [benzene ring-3H]	250 uCi	ART 2223-250 uCi
1417	Arabinose L-[1-3H]	1 mCi	ART 0806-1 mCi
1418	Arabinose L-[1-3H]	250 uCi	ART 0806-250 uCi
1419	Arabinose, D-[1-14C]	250 uCi	ARC 0460-250 uCi
1420	Arabinose, D-[1-14C]	50 uCi	ARC 0460-50 uCi
1421	Arabinose, D-[1-3H]	1 mCi	ART 0822-1 mCi
1422	Arabinose, D-[1-3H]	250 uCi	ART 0822-250 uCi
1423	Arabinose, D-[5-3H]	1 mCi	ART 0145A-1 mCi
1424	Arabinose, D-[5-3H]	250 uCi	ART 0145A-250 uCi
1425	Arabinose, L-[1-14C]	250 uCi	ARC 1041-250 uCi
1426	Arabinose, L-[1-14C]	50 uCi	ARC 1041-50 uCi
1427	Arachidonic acid [1-14C]	10 uCi	ARC 0290-10 uCi
1428	Arachidonic acid [1-14C]	250 uCi	ARC 0290-250 uCi
1429	Arachidonic acid [1-14C]	50 uCi	ARC 0290-50 uCi
1430	Arachidonic acid, [5,6,8,9 11,12,14,15-3H(N)]	1 mCi	ART 0196-1 mCi
1431	Arachidonic acid, [5,6,8,9 11,12,14,15-3H(N)]	1 mCi	ART 0196A-1 mCi
1432	Arachidonic acid, [5,6,8,9 11,12,14,15-3H(N)]	250 uCi	ART 0196-250 uCi
1433	Arachidonic acid, [5,6,8,9 11,12,14,15-3H(N)]	250 uCi	ART 0196A-250 uCi
1434	Arachidonic acid, [5,6,8,9 11,12,14,15-3H(N)]	50 uCi	ART 0196-50 uCi
1435	Arachidonic acid, [5,6,8,9 11,12,14,15-3H(N)]	50 uCi	ART 0196A-50 uCi
1436	Arachidonyl [1-14C]	10 uCi	ARC 0519-10 uCi
1437	Arachidonyl [1-14C]	50 uCi	ARC 0519-50 uCi
1438	Arachidonyl [5,6,8,9,11,12,14,15-3H(N)]	50 uCi	ART 0492-50 uCi
1439	Arachidonyl alcohol [1-14C]	50 uCi	ARC 3130-50 uCi

1440	Ardeparin [3H(G)]	50 uCi	ART 1424-50 uCi
1441	Arginine L-[4,5-3H]	1 mCi	ART 0841-1 mCi
1442	Arginine L-[4,5-3H]	250 uCi	ART 0841-250 uCi
1443	Arginine, D-[1-14C]	250 uCi	ARC 1277-250 uCi
1444	Arginine, D-[1-14C]	50 uCi	ARC 1277-50 uCi
1445	Arginine, D-[4,5-3H]	1 mCi	ART 0842-1 mCi
1446	Arginine, D-[4,5-3H]	250 uCi	ART 0842-250 uCi
1447	Arginine, DL-[1-14C]	250 uCi	ARC 1081-250 uCi
1448	Arginine, DL-[1-14C]	50 uCi	ARC 1081-50 uCi
1449	Arginine, L-[1-14C]	250 uCi	ARC 0338-250 uCi
1450	Arginine, L-[1-14C]	50 uCi	ARC 0338-50 uCi
1451	Arginine, L-[14C(U)]	250 uCi	ARC 0669-250 uCi
1452	Arginine, L-[14C(U)]	50 uCi	ARC 0669-50 uCi
1453	Arginine, L-[2,3,4-3H]	1 mCi	ART 1421-1 mCi
1454	Arginine, L-[2,3,4-3H]	250 uCi	ART 1421-250 uCi
1455	Arginine, L-[2,3,4-3H]	5 mCi	ART 1421-5 mCi
1456	Arginine, L-[2,3-3H]	1 mCi	ART 0210-1 mCi
1457	Arginine, L-[2,3-3H]	250 uCi	ART 0210-250 uCi
1458	Arginine, L-[2,3-3H]	5 mCi	ART 0210-5 mCi
1459	Arginine, L-[guanido-14C]	250 uCi	ARC 1214-250 uCi
1460	Arginine, L-[guanido-14C]	50 uCi	ARC 1214-50 uCi
1461	Ascorbic acid, L-[1-14C]	250 uCi	ARC 1569-250 uCi
1462	Ascorbic acid, L-[1-14C]	250 uCi	ARC 1569A-250 uCi
1463	Ascorbic acid, L-[1-14C]	50 uCi	ARC 1569-50 uCi
1464	Ascorbic acid, L-[1-14C]	50 uCi	ARC 1569A-50 uCi
1465	Ascorbyl tetrahexyldecanoate [1-14C]	Inquire	ARC 3881
1466	Asparagine, D-[3H(G)]	50 uCi	ART 2232-50 uCi
1467	Asparagine, L-[14C(U)]	10 uCi	ARC 1244-10 uCi
1468	Asparagine, L-[14C(U)]	50 uCi	ARC 1244-50 uCi
1469	Asparagine, L-[3H(G)]	250 uCi	ART 0500-250 uCi
1470	Aspartic acid, D-[2,3-3H]	1 mCi	ART 0212-1 mCi
1471	Aspartic acid, D-[2,3-3H]	250 uCi	ART 0212-250 uCi
1472	Aspartic acid, D-[3-14C]	50 uCi	ARC 3721-50 uCi
1473	Aspartic acid, D-[4-14C]	50 uCi	ARC 0213-50 uCi
1474	Aspartic acid, DL-[2,3-3H]	1 mCi	ART 1826-1 mCi
1475	Aspartic acid, DL-[2,3-3H]	250 uCi	ART 1826-250 uCi
1476	Aspartic acid, DL-[3-14C]	50 uCi	ARC 3662-50 uCi



1477	Aspartic acid, DL-[4-14C]	250 uCi	ARC 1088-250 uCi
1478	Aspartic acid, DL-[4-14C]	50 uCi	ARC 1088-50 uCi
1479	Aspartic acid, L-[14C(U)]	250 uCi	ARC 0670-250 uCi
1480	Aspartic acid, L-[14C(U)]	50 uCi	ARC 0670-50 uCi
1481	Aspartic acid, L-[2,3-3H]	1 mCi	ART 0211-1 mCi
1482	Aspartic acid, L-[2,3-3H]	250 uCi	ART 0211-250 uCi
1483	Aspartic acid, L-[3-14C]	50 uCi	ARC 3722-50 uCi
1484	Aspartic acid, L-[4-14C]	250 uCi	ARC 0226-250 uCi
1485	Aspartic acid, L-[4-14C]	50 uCi	ARC 0226-50 uCi
1486	Astemizole [O-methyl-14C]	50 uCi	ARC 3840-50 uCi
1487	Astemizole [O-methyl-3H]	1 mCi	ART 1665-1 mCi
1488	Astemizole [O-methyl-3H]	25 uCi	ART 1665-25 uCi
1489	Astemizole [O-methyl-3H]	250 uCi	ART 1665-250 uCi
1490	Asunaprevir [3H(G)]	50 uCi	ART 2249-50 uCi
1491	a-Tetralone [1-14C]	1 mCi	ARC 1112-1 mCi
1492	a-Tetralone [1-14C]	250 uCi	ARC 1112-250 uCi
1493	a-Tetralone [ring-14C(U)]	50 uCi	ARC 3210-50 uCi
1494	a-Tocopherol [6,7-3H]	10 uCi	ART 1485-10 uCi
1495	a-Tocopherol [6,7-3H]	10 uCi	ART 1372-10 uCi
1496	a-Tocopherol [6,7-3H]	50 uCi	ART 1485-50 uCi
1497	a-Tocopherol [6,7-3H]	50 uCi	ART 1372-50 uCi
1498	a-Tocopheryl glycinate, DL-[glycine-1-14C]	10 uCi	ARC 1610-10 uCi
1499	Atorvastatin [3-3H]	50 uCi	ART 2097-50 uCi
1500	Atorvastatin [3-3H]	50 uCi	ART 1785-50 uCi
1501	Atorvastatin [3H(G)]	10 uCi	ART 1376-10 uCi
1502	Atorvastatin [3H(G)]	50 uCi	ART 1376-50 uCi
1503	Atorvastatin [5-3H]	50 uCi	ART 2098-50 uCi
1504	Atorvastatin [5-3H]	50 uCi	ART 1786-50 uCi
1505	Atorvastatin [ring-3H]	50 uCi	ART 2104-50 uCi
1506	Atorvastatin lactone [3H(G)]	10 uCi	ART 1520-10 uCi
1507	Atorvastatin lactone [3H(G)]	50 uCi	ART 1520-50 uCi
1508	Atorvastatin lactone [ring-3H]	50 uCi	ART 2103-50 uCi
1509	Atrazine [ring-14C(U)]	100 uCi	ARC 1702-100 uCi
1510	Atrazine [ring-14C(U)]	250 uCi	ARC 1702-250 uCi
1511	Avermectin B1A, [5-3H]	250 uCi	ART 0864-250 uCi
1512	Avermectin B1A, [5-3H]	50 uCi	ART 0864-50 uCi
1513	Axitinib [3H(G)]	50 uCi	ART 2264-50 uCi

1514	Azelaic acid, [1-14C]	50 uCi	ARC 0807-50 uCi
1515	Azidoatrazine [ring-14C(U)]	Inquire	ARC 3310
1516	Azidoimipramine [methyl-3H]	50 uCi	ART 1402-50 uCi
1517	Azithromycin [N-methyl-3H]	50 uCi	ART 1570-50 uCi
1518	Baclofen, (-)-[butyl-4-14C]	50 uCi	ARC 0844-50 uCi
1519	Baclofen, (-)-[butyl-4-3H(N)]	Inquire	ART 0523
1520	b-Amyloid (1-40) [tyr-3,5-3H]	50 uCi	ART 2266-50 uCi
1521	b-Amyloid (1-42) [tyr-3,5-3H]	50 uCi	ART 2267-50 uCi
1522	Barbituric acid [14C]	Inquire	ARC 3648
1523	Barium carbonate [14C]	1 mCi	ARC 0109A-1 mCi
1524	Barium carbonate [14C]	25 mCi	ARC 0109A-25 mCi
1525	Barium carbonate [14C]	5 mCi	ARC 0109A-5 mCi
1526	Barium cyanamide [14C]	Inquire	ARC 3466
1527	Benzaldehyde [carbonyl-14C]	250 uCi	ARC 1074-250 uCi
1528	Benzaldehyde [carbonyl-14C]	50 uCi	ARC 1074-50 uCi
1529	Benzaldehyde [ring-14C(U)]	250 uCi	ARC 0411-250 uCi
1530	Benzaldehyde [ring-14C(U)]	250 uCi	ARC 0411A-250 uCi
1531	Benzaldehyde [ring-14C(U)]	50 uCi	ARC 0411-50 uCi
1532	Benzaldehyde [ring-14C(U)]	50 uCi	ARC 0411A-50 uCi
1533	Benzamide [7-14C]	250 uCi	ARC 1087-250 uCi
1534	Benzamide [ring-14C(U)]	250 uCi	ARC 3313-250 uCi
1535	Benzene [14C(U)]	1 mCi	ARC 0185-1 mCi
1536	Benzene [14C(U)]	1 mCi	ARC 0185A-1 mCi
1537	Benzene [14C(U)]	100 mCi	ARC 0185-100 mCi
1538	Benzene [14C(U)]	25 mCi	ARC 0185-25 mCi
1539	Benzene [14C(U)]	250 uCi	ARC 0185A-250 uCi
1540	Benzene [14C(U)]	5 mCi	ARC 0185-5 mCi
1541	Benzene [14C(U)]	5 mCi	ARC 0185A-5 mCi
1542	Benzenesulfonic acid [ring-14C(U)]	250 uCi	ARC 1672-250 uCi
1543	Benzenesulfonic acid [ring-14C(U)]	50 uCi	ARC 1672-50 uCi
1544	Benzidine [14C(U)]	50 uCi	ARC 3314-50 uCi
1545	Benzidine [3,3'-3H]	250 uCi	ART 1850-250 uCi
1546	Benzil [ring-14C(U)]	50 uCi	ARC 3315-50 uCi
1547	Benzilic acid [2,2'-3H]	250 uCi	ART 0557-250 uCi
1548	Benzo [a]	1 mCi	ART 0672-1 mCi
1549	Benzo [a]	5 mCi	ART 0672-5 mCi
1550	Benzo [a]	50 uCi	ARC 3109-50 uCi

1551	Benzoic acid [14C(U)]	1 mCi	ARC 0870-1 mCi
1552	Benzoic acid [14C(U)]	250 uCi	ARC 0870-250 uCi
1553	Benzoic acid [4-3H]	1 mCi	ART 0782-1 mCi
1554	Benzoic acid [4-3H]	5 mCi	ART 0782-5 mCi
1555	Benzoic acid [7-14C]	1 mCi	ARC 3752-1 mCi
1556	Benzoic acid [7-14C]	1 mCi	ARC 0186-1 mCi
1557	Benzoic acid [7-14C]	1 mCi	ARC 0186A-1 mCi
1558	Benzoic acid [7-14C]	250 uCi	ARC 0186-250 uCi
1559	Benzoic acid [7-14C]	250 uCi	ARC 0186A-250 uCi
1560	Benzoic acid [7-14C]	250 uCi	ARC 3752-250 uCi
1561	Benzoic acid [ring-14C(U)]	1 mCi	ARC 3753-1 mCi
1562	Benzoic acid [ring-14C(U)]	1 mCi	ARC 0187-1 mCi
1563	Benzoic acid [ring-14C(U)]	1 mCi	ARC 0187A-1 mCi
1564	Benzoic acid [ring-14C(U)]	1 mCi	ARC 0456-1 mCi
1565	Benzoic acid [ring-14C(U)]	250 uCi	ARC 0187-250 uCi
1566	Benzoic acid [ring-14C(U)]	250 uCi	ARC 3753-250 uCi
1567	Benzoic acid [ring-2,3,5-3H]	1 mCi	ART 1249-1 mCi
1568	Benzoic acid [ring-2,3,5-3H]	250 uCi	ART 1249-250 uCi
1569	Benzoic acid [ring-2,3,5-3H]	5 mCi	ART 1249-5 mCi
1570	Benzoic acid, [4-3H]	250 uCi	ART 0782-250 uCi
1571	Benzonitrile [ring-14C(U)]	50 uCi	ARC 3548-50 uCi
1572	Benzophenone [carbonyl-14C]	250 uCi	ARC 0868-250 uCi
1573	Benzophenone [carbonyl-14C]	50 uCi	ARC 0868-50 uCi
1574	Benzophenone [ring-14C(U)]	50 uCi	ARC 0862-50 uCi
1575	Benzophenone [ring-3H]	1 mCi	ART 2210-1 mCi
1576	Benzophenone [ring-3H]	250 uCi	ART 2210-250 uCi
1577	Benzophenone-2 [ring-3H]	250 uCi	ART 1981-250 uCi
1578	Benzoquinone, [14C(U)]	250 uCi	ARC 0333-250 uCi
1579	Benzoyl chloride [carbonyl-14C]	250 uCi	ARC 3317-250 uCi
1580	Benzoyl chloride [ring-14C(U)]	250 uCi	ARC 3318-250 uCi
1581	Benzoyl peroxide [carbonyl-14C]	250 uCi	ARC 0455-250 uCi
1582	Benzoylecgonine [N-methyl-3H]	50 uCi	ART 1333-50 uCi
1583	Benzyl alcohol [7-14C]	1 mCi	ARC 0564-1 mCi
1584	Benzyl alcohol [7-14C]	250 uCi	ARC 0564-250 uCi
1585	Benzyl alcohol [ring-14C(U)]	250 uCi	ARC 1023-250 uCi
1586	Benzyl alcohol [ring-2,3,5-3H]	1 mCi	ART 1250-1 mCi
1587	Benzyl alcohol [ring-2,3,5-3H]	250 uCi	ART 1250-250 uCi

1588	Benzyl alcohol, [ring-14C(U)]	1 mCi	ARC 1023-1 mCi
1589	Benzyl bromide [7-14C]	250 uCi	ARC 1803-250 uCi
1590	Benzyl bromide [ring-14C(U)]	250 uCi	ARC 1067-250 uCi
1591	Benzyl chloride [7-14C]	250 uCi	ARC 0563-250 uCi
1592	Benzyl chloroformate [carbonyl-14C]	250 uCi	ARC 3533-250 uCi
1593	Benzyl cyanide [7-14C]	250 uCi	ARC 3174-250 uCi
1594	Benzyl cyanide [7-14C]	50 uCi	ARC 3174-50 uCi
1595	Benzyl cyanide [ring-14C(U)]	Inquire	ARC 3934
1596	Benzyl methyl malonate [2-14C]	1 mCi	ARC 1083-1 mCi
1597	Benzylamine [7-14C]	250 uCi	ARC 0306-250 uCi
1598	Benzylamine [7-14C]	50 uCi	ARC 0306-50 uCi
1599	Benzylamine [ring-14C(U)]	250 uCi	ARC 3558-250 uCi
1600	Benzylamine [ring-2,3,5-3H]	1 mCi	ART 1243-1 mCi
1601	Benzylamine [ring-2,3,5-3H]	250 uCi	ART 1243-250 uCi
1602	Benzylpenicillin [benzyl-14C]	10 uCi	ARC 0215-10 uCi
1603	Benzylpenicillin [benzyl-14C]	50 uCi	ARC 0215-50 uCi
1604	Benzylpenicillin [phenyl-4-3H]	250 uCi	ART 0673-250 uCi
1605	Benzylpenicillin [phenyl-4-3H]	50 uCi	ART 0673-50 uCi
1606	Betaine [glycine-1-14C]	50 uCi	ARC 0748-50 uCi
1607	Betaine [glycine-2-3H]	250 uCi	ART 1896-250 uCi
1608	Betaine [glycine-2-3H]	50 uCi	ART 1896-50 uCi
1609	Betaine [methyl-14C]	50 uCi	ARC 1432-50 uCi
1610	Betaine [methyl-3H]	250 uCi	ART 1903-250 uCi
1611	Betaine [methyl-3H]	50 uCi	ART 1903-50 uCi
1612	Betamethasone [1,2,4-3H]	250 uCi	ART 1269-250 uCi
1613	Betamethasone [1,2,4-3H]	50 uCi	ART 1269-50 uCi
1614	Betamethasone acetate [1,2,4-3H]	250 uCi	ART 1412-250 uCi
1615	Betamethasone acetate [1,2,4-3H]	50 uCi	ART 1412-50 uCi
1616	Betulinic acid [3-3H]	50 uCi	ART 2149-50 uCi
1617	Bexarotene [ring-3H]	50 uCi	ART 2110-50 uCi
1618	Bicuculline methylchloride, (-)-[methyl-14C]	250 uCi	ARC 1040-250 uCi
1619	Bicuculline methylchloride, (-)-[methyl-3H]	250 uCi	ART 0576-250 uCi
1620	BIII 0246 [3H]	250 uCi	ART 1455-250 uCi
1621	Bilirubin [10-3H]	50 uCi	ART 1982-50 uCi
1622	Bimatoprost [15-3H]	100 uCi	ART 1690-100 uCi
1623	Biochanin A [6,8,3',5'-3H(N)]	50 uCi	ART 0752-50 uCi
1624	Biotin, D-[8,9-3H(N)]	1 mCi	ART 1361-1 mCi

1625	Biotin, D-[8,9-3H(N)]	250 uCi	ART 1361-250 uCi
1626	Biotin, D-[8,9-3H(N)]	50 uCi	ART 1361-50 uCi
1627	Biphenyl [14C(U)]	50 uCi	ARC 3544-50 uCi
1628	Bis-(2-ethylhexyl) terephthalate [carboxyl-14C]	250 uCi	ARC 1581-250 uCi
1629	Bisnoralcohol [4-14C]	10 uCi	ARC 1897-10 uCi
1630	Bisphenol A [ring-14C(U)]	10 uCi	ARC 1671-10 uCi
1631	Bisphenol A [ring-14C(U)]	250 uCi	ARC 1671-250 uCi
1632	Bisphenol A [ring-14C(U)]	50 uCi	ARC 1671-50 uCi
1633	Bisphenol A [ring-3H]	250 uCi	ART 1676-250 uCi
1634	Bispyribac sodium [2,6-dihydroxybenzoic acid ring-14C(U)]	Inquire	ARC 3685
1635	b-Methylamino-L-alanine [methyl-3H]	250 uCi	ART 1508-250 uCi
1636	b-Naphthol [8-14C]	100 uCi	ARC 3320-100 uCi
1637	b-Naphthol [8-14C]	250 uCi	ARC 3320-250 uCi
1638	b-Nicotyrine [pyridine ring-3H]	50 uCi	ART 2020-50 uCi
1639	b-N-Methylamino-D-alanine [1-14C]	50 uCi	ARC 3618-50 uCi
1640	b-N-Methylamino-L-alanine [1-14C]	50 uCi	ARC 3042-50 uCi
1641	BOC-β-Alanine [3-3H]	250 uCi	ART 1291-250 uCi
1642	Borane [3H]	100 mCi	ART 0650-100 mCi
1643	Borane-methyl [β-methyl-3H]	500 mCi	ART 0851-500 mCi
1644	b-Phenylethylamine hydrochloride [ethyl-1-14C]	250 uCi	ARC 0249-250 uCi
1645	b-Phenylethylamine hydrochloride [ethyl-1-14C]	250 uCi	ARC 0249A-250 uCi
1646	b-Phenylethylamine hydrochloride [ethyl-1-14C]	50 uCi	ARC 0249-50 uCi
1647	b-Phenylethylamine hydrochloride [ethyl-1-14C]	50 uCi	ARC 0249A-50 uCi
1648	Bradykinin [2,3-prolyl-3,4-3H(N)]	250 uCi	ART 0701-250 uCi
1649	Bradykinin [2,3-prolyl-3,4-3H(N)]	50 uCi	ART 0701-50 uCi
1650	Bradykinin [3,4-prolyl-3,4-3H(N)]	250 uCi	ART 1724-250 uCi
1651	Bradykinin [3,4-prolyl-3,4-3H(N)]	50 uCi	ART 1724-50 uCi
1652	Brefeldin-A [7-3H]	1 mCi	ART 0448-1 mCi
1653	Brefeldin-A [7-3H]	250 uCi	ART 0448-250 uCi
1654	Brevetoxin-3 kit for RBA testingIncludes 50 uCi of Brevetoxin-3 [side chain-3H]	Inquire	ARK 0102-1 kit
1655	BRL-43694 [9-methyl-3H]	250 uCi	ART 1886-250 uCi
1656	Bromfenvinfos [14C]	Inquire	ARC 3478
1657	Bromoacetic acid [1,2-14C]	250 uCi	ARC 1429-250 uCi
1658	Bromoacetic acid [1,2-14C]	50 uCi	ARC 1429-50 uCi
1659	Bromoacetic acid [1-14C]	1 mCi	ARC 0188-1 mCi
1660	Bromoacetic acid [1-14C]	250 uCi	ARC 0188-250 uCi
1661	Bromoacetic acid [2-14C]	1 mCi	ARC 0189-1 mCi

1662	Bromoacetic acid [2-14C]	250 uCi	ARC 0189-250 uCi
1663	Bromoacetic acid [2-14C]	50 uCi	ARC 0189-50 uCi
1664	Bromoacetic acid [2-3H]	250 uCi	ART 2165-250 uCi
1665	Bromoacetyl bromide [1-14C]	1 mCi	ARC 1017-1 mCi
1666	Bromoacetyl bromide [1-14C]	250 uCi	ARC 1017-250 uCi
1667	Bromoacetyl chloride [1-14C]	1 mCi	ARC 0536-1 mCi
1668	Bromoacetyl chloride [1-14C]	250 uCi	ARC 0536-250 uCi
1669	Bromobenzene [14C(U)]	1 mCi	ARC 0246A-1 mCi
1670	Bromobenzene [14C(U)]	1 mCi	ARC 0246B-1 mCi
1671	Bromobenzene [14C(U)]	250 uCi	ARC 0246A-250 uCi
1672	Bromobenzene [14C(U)]	250 uCi	ARC 0246B-250 uCi
1673	Bromobenzene [14C(U)]	50 uCi	ARC 0246A-50 uCi
1674	Bromobenzene [14C(U)]	50 uCi	ARC 0246B-50 uCi
1675	Bromobenzene [ring-2,4,6-3H]	1 mCi	ART 1966-1 mCi
1676	Bromoisobutyric acid, a-[1-14C]	50 uCi	ARC 3145-50 uCi
1677	Bromosulfalein [3H]	Inquire	ART 2002
1678	Bryostatin-1 [3H(G)]	50 uCi	ART 2027-50 uCi
1679	b-Sitosterol [22,23-3H]	250 uCi	ART 1173-250 uCi
1680	b-Sitosteroyl oleate [oleate-9,10-3H]	10 uCi	ART 2092-10 uCi
1681	BTA-1 [N-methyl-3H]	50 uCi	ART 1670-50 uCi
1682	Bumetanide [3H(G)]	250 uCi	ART 0720-250 uCi
1683	Buprenorphine [ring-3H]	50 uCi	ART 1327-50 uCi
1684	Bupropion [ring-3H]	50 uCi	ART 1757-50 uCi
1685	Busulfan [2,3-3H]	50 uCi	ART 1522-50 uCi
1686	But-3-enoyl [1-14C]	50 uCi	ARC 3216-50 uCi
1687	Butenafine [14C]	50 uCi	ARC 3104-50 uCi
1688	Butyl 4-aminobenzoate, [ring-3,5-3H]	1 mCi	ART 0631-1 mCi
1689	Butyl 4-aminobenzoate, [ring-3,5-3H]	250 uCi	ART 0631-250 uCi
1690	Butylbenzyl phthalate [ring-14C(U)]	50 uCi	ARC 1264-50 uCi
1691	Butyric acid, n-[2,3-3H]	250 uCi	ART 1652-250 uCi
1692	Butyric acid, n-[2,3-3H]	50 uCi	ART 1652-50 uCi
1693	Butyryl [1-14C]	10 uCi	ARC 0575-10 uCi
1694	Butyryl [1-14C]	50 uCi	ARC 0575-50 uCi
1695	Butyryl [2,3-3H]	250 uCi	ART 1650-250 uCi
1696	Butyryl [2,3-3H]	50 uCi	ART 1650-50 uCi
1697	Cabazitaxel [3H(G)]	50 uCi	ART 1958-50 uCi
1698	Cadaverine [1-14C]	100 uCi	ARC 3321-100 uCi

1699	Cadaverine [1-14C]	250 uCi	ARC 3321-250 uCi
1700	Caffeine [1-methyl-14C]	250 uCi	ARC 0235-250 uCi
1701	Caffeine [1-methyl-14C]	50 uCi	ARC 0235-50 uCi
1702	Caffeine [1-methyl-3H]	250 uCi	ART 0714-250 uCi
1703	Caffeine [1-methyl-3H]	50 uCi	ART 0714-50 uCi
1704	Caffeine [3-methyl-14C]	250 uCi	ARC 1577-250 uCi
1705	Caffeine [3-methyl-14C]	50 uCi	ARC 1577-50 uCi
1706	Caffeine [8-14C]	250 uCi	ARC 1377-250 uCi
1707	Caffeine [8-14C]	50 uCi	ARC 1377-50 uCi
1708	Calcium carbide [14C]	1 mCi	ARC 0327-1 mCi
1709	Calcium carbide [14C]	10 mCi	ARC 0327-10 mCi
1710	Calcium carbonate [14C]	1 mCi	ARC 1701-1 mCi
1711	Calcium carbonate [14C]	5 mCi	ARC 1701-5 mCi
1712	Campestanol [5,6-3H]	50 uCi	ART 1578-50 uCi
1713	Campesterol [22,23-3H]	50 uCi	ART 1547-50 uCi
1714	Camptothecin [12-3H]	1 mCi	ART 0402-1 mCi
1715	Camptothecin [12-3H]	250 uCi	ART 0402-250 uCi
1716	Candersartan cilexetil [3H(G)]	50 uCi	ART 1382-50 uCi
1717	Capsaicin [benzyl-7-14C]	50 uCi	ARC 1750-50 uCi
1718	Captan [cyclohexene-14C]	50 uCi	ARC 3905-50 uCi
1719	Carbamazepine [carbonyl-14C]	50 uCi	ARC 3322-50 uCi
1720	Carbamyl phosphate [14C]	250 uCi	ARC 1129-250 uCi
1721	Carbamyl phosphate [14C]	50 uCi	ARC 1129-50 uCi
1722	Carbaryl naphthalene [1-14C]	Inquire	ARC 3323
1723	Carbohydrazide [carbonyl-14C]	1 mCi	ARC 1176-1 mCi
1724	Carbon dioxide [14C]	1 mCi	ARC 0307-1 mCi
1725	Carbon dioxide [14C]	5 mCi	ARC 0307-5 mCi
1726	Carbon disulfide [14C]	1 mCi	ARC 0330-1 mCi
1727	Carbon disulfide [14C]	1 mCi	ARC 0330A-1 mCi
1728	Carbon disulfide [14C]	5 mCi	ARC 0330-5 mCi
1729	Carbon disulfide [14C]	5 mCi	ARC 0330A-5 mCi
1730	Carbon monoxide [14C]	5 mCi	ARC 0475-5 mCi
1731	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146-1EA
1732	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146A-1EA
1733	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146B-1EA
1734	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146C-1EA
1735	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146D-1EA

1736	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146E-1EA
1737	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146M-1EA
1738	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146N-1EA
1739	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146R-1EA
1740	Carbon-14 Standards on Glass Slides	1 EA	ARC 0146T-1EA
1741	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146-10PK
1742	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146A-10PK
1743	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146B-10PK
1744	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146C-10PK
1745	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146D-10PK
1746	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146E-10PK
1747	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146M-10PK
1748	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146N-10PK
1749	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146R-10PK
1750	Carbon-14 Standards on Glass Slides	10 PK	ARC 0146T-10PK
1751	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146-20PK
1752	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146A-20PK
1753	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146B-20PK
1754	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146C-20PK
1755	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146D-20PK
1756	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146E-20PK
1757	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146M-20PK
1758	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146N-20PK
1759	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146R-20PK
1760	Carbon-14 Standards on Glass Slides	20 PK	ARC 0146T-20PK
1761	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146(PL)-1EA
1762	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146A(PL)-1EA
1763	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146B(PL)-1EA
1764	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146C(PL)-1EA
1765	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146D(PL)-1EA
1766	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146E(PL)-1EA
1767	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146F-1EA
1768	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146H-1EA
1769	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146I-1EA
1770	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146J-1EA
1771	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146M(PL)-1EA
1772	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146N(PL)-1EA



1773	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146R(PL)-1EA
1774	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146S-1EA
1775	Carbon-14 Standards on Plastic Strips	1 EA	ARC 0146T(PL)-1EA
1776	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146(PL)-10PK
1777	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146A(PL)-10PK
1778	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146B(PL)-10PK
1779	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146C(PL)-10PK
1780	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146D(PL)-10PK
1781	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146E(PL)-10PK
1782	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146F-10PK
1783	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146H-10PK
1784	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146I-10PK
1785	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146J-10PK
1786	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146M(PL)-10PK
1787	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146N(PL)-10PK
1788	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146R(PL)-10PK
1789	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146S-10PK
1790	Carbon-14 Standards on Plastic Strips	10 PK	ARC 0146T(PL)-10PK
1791	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146(PL)-20PK
1792	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146A(PL)-20PK
1793	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146B(PL)-20PK
1794	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146C(PL)-20PK
1795	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146D(PL)-20PK
1796	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146E(PL)-20PK
1797	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146M(PL)-20PK
1798	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146N(PL)-20PK
1799	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146R(PL)-20PK
1800	Carbon-14 Standards on Plastic Strips	20 PK	ARC 0146T(PL)-20PK
1801	Carbonic anhydrase [methyl-14C]	1 uCi	ARC 0425-1 uCi
1802	Carbonic anhydrase [methyl-14C]	5 uCi	ARC 0425-5 uCi
1803	Carboxy S-adenosyl-L-methionine [3H]	Inquire	ART 2089
1804	Carboxymethyl starch [methyl-14C]	250 uCi	ARC 1399-250 uCi
1805	Carboxymethyl starch [methyl-14C]	50 uCi	ARC 1399-50 uCi
1806	Carboxymethylcellulose [methyl-14C]	50 uCi	ARC 1372-50 uCi
1807	Carboxymethylcellulose, [methyl-14C]	250 uCi	ARC 1372-250 uCi
1808	Carfilzomib [3H(G)]	50 uCi	ART 2221-50 uCi
1809	Carnitine, DL [N-methyl-14C]	10 uCi	ARC 1718-10 uCi

1810	Carnitine, DL [N-methyl-14C]	50 uCi	ARC 1718-50 uCi
1811	Carnitine, L-[N-methyl-14C]	10 uCi	ARC 0308-10 uCi
1812	Carnitine, L-[N-methyl-14C]	50 uCi	ARC 0308-50 uCi
1813	Carnitine, L-[N-methyl-3H]	1 mCi	ART 0293-1 mCi
1814	Carnitine, L-[N-methyl-3H]	250 uCi	ART 0293-250 uCi
1815	Carnosine, L-[β-alanine 3-3H]	50 uCi	ART 0584-50 uCi
1816	Carnosine, L-[β-alanine-3-14C]	50 uCi	ARC 1278-50 uCi
1817	Carvedilol [methyl-14C]	50 uCi	ARC 3462-50 uCi
1818	Carvedilol [methyl-3H]	50 uCi	ART 1787-50 uCi
1819	Casein, α-[methyl-14C]	1 uCi	ARC 3298-1 uCi
1820	Casein, α-[methyl-14C]	5 uCi	ARC 3298-5 uCi
1821	Casein, β-[methyl-14C]	1 uCi	ARC 0426-1 uCi
1822	Casein, β-[methyl-14C]	5 uCi	ARC 0426-5 uCi
1823	Catalase [methyl-14C]	1 uCi	ARC 3432-1 uCi
1824	Catalase [methyl-14C]	5 uCi	ARC 3432-5 uCi
1825	Catechol, [14C(U)]	250 uCi	ARC 1113-250 uCi
1826	Catechol, [14C(U)]	50 uCi	ARC 1113-50 uCi
1827	CCK-8 (sulphated) propionylated [propionyl-3H(N)]	50 uCi	ART 1858-50 uCi
1828	Cellobiose [3H(G)]	10 uCi	ART 2059-10 uCi
1829	Cellulose [14C(U)]	250 uCi	ARC 0110-250 uCi
1830	Cellulose [14C(U)]	250 uCi	ARC 0110A-250 uCi
1831	Cellulose [14C(U)]	50 uCi	ARC 0110-50 uCi
1832	Cellulose [14C(U)]	50 uCi	ARC 0110A-50 uCi
1833	Ceramide trihexosides, [galactose-6-3H]	10 uCi	ART 0829-10 uCi
1834	Ceramide trihexosides, [galactose-6-3H]	50 uCi	ART 0829-50 uCi
1835	Ceramide-D-erythro-1-phosphate [N-stearoyl-9,10-3H]	10 uCi	ART 1605-10 uCi
1836	Ceramide-D-erythro-1-phosphate [N-stearoyl-9,10-3H]	50 uCi	ART 1605-50 uCi
1837	Cerivastatin [3H(G)]	10 uCi	ART 1621-10 uCi
1838	Cerivastatin [3H(G)]	50 uCi	ART 1621-50 uCi
1839	Cerivastatin lactone [3H(G)]	10 uCi	ART 1620-10 uCi
1840	Cerivastatin lactone [3H(G)]	50 uCi	ART 1620-50 uCi
1841	Cetrimonium bromide [14C]	250 uCi	ARC 3773-250 uCi
1842	Cetrimonium bromide [14C]	50 uCi	ARC 3773-50 uCi
1843	Cetylpyridinium chloride [pyridine-2,6-14C]	50 uCi	ARC 3422-50 uCi
1844	CGP 35348 [3H]	50 uCi	ART 1972-50 uCi
1845	CGP 39653 [propyl-2,3-3H]	25 uCi	ART 1662-25 uCi
1846	CGP 39653 [propyl-2,3-3H]	250 uCi	ART 1662-250 uCi

1847	CGP 54626 [3H]	250 uCi	ART 0715-250 uCi
1848	CGP 7930 [3H]	50 uCi	ART 1934-50 uCi
1849	CGS 21680 [carboxylethyl-3H(N)]	1 mCi	ART 1671-1 mCi
1850	CGS 21680 [carboxylethyl-3H(N)]	250 uCi	ART 1671-250 uCi
1851	Chenodeoxycholic acid [carboxyl-14C]	50 uCi	ARC 0856-50 uCi
1852	Chlorambucil [3H(G)]	50 uCi	ART 1359-50 uCi
1853	Chloramine-T [ring-14C(U)]	50 uCi	ARC 3324-50 uCi
1854	Chloramphenicol, D-threo [3H(G)]	1 mCi	ART 1155-1 mCi
1855	Chloramphenicol, D-threo [3H(G)]	250 uCi	ART 1155-250 uCi
1856	Chloramphenicol, D-threo- [dichloroacetyl-1-14C]	50 uCi	ARC 0401-50 uCi
1857	Chloramphenicol, D-threo- [dichloroactyl-1,2-14C]	50 uCi	ARC 0400-50 uCi
1858	Chloramphenicol, D-threo [dichloroactyl-1-14C]	50 uCi	ARC 0399-50 uCi
1859	Chlordane [14C(U)]	50 uCi	ARC 3325-50 uCi
1860	Chlorhexidine [ring-14C(U)]	50 uCi	ARC 3326-50 uCi
1861	Chlorhexidine [ring-14C(U)]	50 uCi	ARC 3543-50 uCi
1862	Chloroacetic acid [3H]	1 mCi	ART 1592-1 mCi
1863	Chloroacetic acid [3H]	250 uCi	ART 1592-250 uCi
1864	Chloroacetic acid [1-14C]	250 uCi	ARC 0373-250 uCi
1865	Chloroacetic acid [2-14C]	250 uCi	ARC 0609-250 uCi
1866	Chloroacetone [2-14C]	250 uCi	ARC 0790-250 uCi
1867	Chloroacetonitrile [1-14C]	250 uCi	ARC 0624-250 uCi
1868	Chloroacetyl chloride [1-14C]	1 mCi	ARC 0421-1 mCi
1869	Chloroacetyl chloride [2-14C]	1 mCi	ARC 3069-1 mCi
1870	Chlorobenzene [14C(U)]	250 uCi	ARC 1755-250 uCi
1871	Chlorocholine chloride [ethyl-1,2-14C]	50 uCi	ARC 3830-50 uCi
1872	Chlorocholine chloride [methyl-14C]	50 uCi	ARC 1842-50 uCi
1873	Chloroform [14C]	100 uCi	ARC 0782-100 uCi
1874	Chloropicrin [14C]	Inquire	ARC 3657
1875	Chloroquine [ethyl-3H]	50 uCi	ART 1867-50 uCi
1876	Chloroquine [ring-3H]	50 uCi	ART 0749-50 uCi
1877	Chlorotetracycline [3H(G)]	250 uCi	ART 2186-250 uCi
1878	Chlorothalonil [ring-14C(U)]	50 uCi	ARC 1740-50 uCi
1879	Chlorpromazine [methyl-3H]	250 uCi	ART 2173-250 uCi
1880	Chlorpromazine [methyl-3H]	50 uCi	ART 2173-50 uCi
1881	Chlorpropamide [propyl-1-14C]	250 uCi	ARC 1148-250 uCi
1882	Chlorpyrifos [pyridine-2,6-14C]	50 uCi	ARC 1351-50 uCi
1883	Cholecalciferol palmitate [palmitate-9,10-3H]	50 uCi	ART 2001-50 uCi

1884	Cholecalciferol stearate [stearate-9,10-3H]	50 uCi	ART 2003-50 uCi
1885	Cholesterol [1,2,7-3H(N)]	1 mCi	ART 2133-1 mCi
1886	Cholesterol [1,2,7-3H(N)]	250 uCi	ART 2133-250 uCi
1887	Cholesterol [1,2-3H(N)]	1 mCi	ART 0255-1 mCi
1888	Cholesterol [1,2-3H(N)]	250 uCi	ART 0255-250 uCi
1889	Cholesterol [1,2-3H]	50 uCi	ART 1454-50 uCi
1890	Cholesterol [24,25-3H]	1 mCi	ART 1987-1 mCi
1891	Cholesterol [4-14C]	10 uCi	ARC 0857-10 uCi
1892	Cholesterol [4-14C]	250 uCi	ARC 0857-250 uCi
1893	Cholesterol [4-14C]	50 uCi	ARC 0857-50 uCi
1894	Cholesterol [7-3H(N)]	1 mCi	ART 0257-1 mCi
1895	Cholesterol [7-3H(N)]	250 uCi	ART 0257-250 uCi
1896	Cholesteryl [1,2,6,7-3H(N)]	1 mCi	ART 1204-1 mCi
1897	Cholesteryl [1,2,6,7-3H(N)]	250 uCi	ART 1203-250 uCi
1898	Cholesteryl [1,2,6,7-3H(N)]	250 uCi	ART 1204-250 uCi
1899	Cholesteryl [1,2,6,7-3H(N)]	50 uCi	ART 1203-50 uCi
1900	Cholesteryl [1,2,6,7-3H(N)]	50 uCi	ART 1204-50 uCi
1901	Cholesteryl [1,2,6,7-3H]	50 uCi	ART 0717-50 uCi
1902	Cholesteryl [1,2-3H]	1 mCi	ART 1307-1 mCi
1903	Cholesteryl [1,2-3H]	250 uCi	ART 1307-250 uCi
1904	Cholesteryl [1,2-3H]	250 uCi	ART 1311-250 uCi
1905	Cholesteryl [1,2-3H]	50 uCi	ART 1307-50 uCi
1906	Cholesteryl [1,2-3H]	50 uCi	ART 1311-50 uCi
1907	Cholesteryl [1a,2a(n)-3H]	1 mCi	ART 1319-1 mCi
1908	Cholesteryl [1a,2a(n)-3H]	250 uCi	ART 1319-250 uCi
1909	Cholesteryl [4-14C]	10 uCi	ARC 3504-10 uCi
1910	Cholesteryl [4-14C]	50 uCi	ARC 1711-50 uCi
1911	Cholesteryl [4-14C]	50 uCi	ARC 1393-50 uCi
1912	Cholesteryl [4-14C]	50 uCi	ARC 3504-50 uCi
1913	Cholesteryl [4-14C]	50 uCi	ARC 3540-50 uCi
1914	Cholesteryl [7-3H]	50 uCi	ART 2215-50 uCi
1915	Cholesteryl acetate [1-14C]	250 uCi	ARC 1808-250 uCi
1916	Cholesteryl acetate [1-14C]	50 uCi	ARC 1808-50 uCi
1917	Cholesteryl arachidonate [arachidonyl-1-14C]	10 uCi	ARC 0780-10 uCi
1918	Cholesteryl arachidonate [arachidonyl-5,6,8,9,11,12,14,15-3H]	50 uCi	ART 0493-50 uCi
1919	Cholesteryl linoleate [1-14C]	10 uCi	ARC 0781-10 uCi
1920	Cholesteryl linoleate [1-14C]	50 uCi	ARC 0781-50 uCi

1921	Cholesteryl oleate [1-14C]	250 uCi	ARC 0689-250 uCi
1922	Cholesteryl oleate [1-14C]	50 uCi	ARC 0689-50 uCi
1923	Cholesteryl oleate [9,10-3H]	250 uCi	ART 0432-250 uCi
1924	Cholesteryl oleate [9,10-3H]	50 uCi	ART 0432-50 uCi
1925	Cholesteryl palmitate [1-14C]	250 uCi	ARC 1712-250 uCi
1926	Cholesteryl palmitate [1-14C]	50 uCi	ARC 1712-50 uCi
1927	Cholesteryl palmitate [9,10-3H]	250 uCi	ART 1308-250 uCi
1928	Cholesteryl palmitate [9,10-3H]	50 uCi	ART 1308-50 uCi
1929	Cholesteryl stearate [cholesterol-1,2-3H]	50 uCi	ART 1940-50 uCi
1930	Cholesteryl stearate [stearoyl-9,10-3H]	250 uCi	ART 1312-250 uCi
1931	Cholesteryl stearate [stearoyl-9,10-3H]	50 uCi	ART 1312-50 uCi
1932	Cholic acid [2,4-3H]	250 uCi	ART 0517-250 uCi
1933	Cholic acid [carboxyl-14C]	50 uCi	ARC 0260-50 uCi
1934	Choline chloride [1,2-14C]	250 uCi	ARC 0310-250 uCi
1935	Choline chloride [1,2-14C]	50 uCi	ARC 0310-50 uCi
1936	Choline chloride [1-3H]	1 mCi	ART 1383-1 mCi
1937	Choline chloride [1-3H]	250 uCi	ART 1383-250 uCi
1938	Choline chloride [methyl-14C]	250 uCi	ARC 0208-250 uCi
1939	Choline chloride [methyl-14C]	50 uCi	ARC 0208-50 uCi
1940	Choline chloride [methyl-3H]	1 mCi	ART 0197-1 mCi
1941	Choline chloride [methyl-3H]	250 uCi	ART 0197-250 uCi
1942	Chondroitin 4-sulphate [3H(G)]	1 mCi	ART 0789-1 mCi
1943	Chondroitin 4-sulphate [3H(G)]	1 mCi	ART 0789A-1 mCi
1944	Chondroitin 4-sulphate [3H(G)]	250 uCi	ART 0789-250 uCi
1945	Chondroitin 4-sulphate [3H(G)]	250 uCi	ART 0789A-250 uCi
1946	Cilastatin [3H(G)]	10 uCi	ART 1797-10 uCi
1947	Cilastatin [3H(G)]	50 uCi	ART 1797-50 uCi
1948	Cimetidine [N-methyl-14C]	50 uCi	ARC 3638-50 uCi
1949	Cimetidine [N-methyl-3H]	250 uCi	ART 1548-250 uCi
1950	cis trans-Geraniol [1-14C]	50 uCi	ARC 3848-50 uCi
1951	cis-(Z)-Flupenthixol [3H(G)]	50 uCi	ART 0772-50 uCi
1952	cis, cis-Farnesol [1-3H]	50 uCi	ART 0574-50 uCi
1953	cis, trans-Crotonic acid [1-14C]	50 uCi	ARC 1686-50 uCi
1954	cis,trans-Crotonyl [1-14C]	10 uCi	ARC 1688-10 uCi
1955	cis,trans-Crotonyl [1-14C]	50 uCi	ARC 1688-50 uCi
1956	cis-4-Hydroxy-L-proline [4-3H]	1 mCi	ART 0458-1 mCi
1957	cis-4-Hydroxy-L-proline [4-3H]	250 uCi	ART 0458-250 uCi

1958	cis-Stilbene oxide [3H]	1 mCi	ART 0770-1 mCi
1959	cis-Stilbene oxide [3H]	250 uCi	ART 0770-250 uCi
1960	Citalopram [N-methyl-3H]	50 uCi	ART 1436-50 uCi
1961	Citalopram, [N-Methyl-3H]	250 uCi	ART 1436-250 uCi
1962	Citric acid [1,5-14C]	250 uCi	ARC 0491-250 uCi
1963	Citric acid [1,5-14C]	50 uCi	ARC 0491-50 uCi
1964	Citric acid [3H(G)]	50 uCi	ART 2240-50 uCi
1965	Citric acid [6-14C]	50 uCi	ARC 3651-50 uCi
1966	Citronellol, DL-[1-14C]	10 uCi	ARC 1321-10 uCi
1967	Citronellol, DL-[1-14C]	50 uCi	ARC 1321-50 uCi
1968	Citronellol, DL-[1-3H]	1 mCi	ART 1170-1 mCi
1969	Citronellol, DL-[1-3H]	250 uCi	ART 1170-250 uCi
1970	Citrullin, L-[ureido-14C]	250 uCi	ARC 0508-250 uCi
1971	Citrullin, L-[ureido-14C]	50 uCi	ARC 0508-50 uCi
1972	Clarithromycin [N-methyl-14C]	50 uCi	ARC 1751-50 uCi
1973	Clarithromycin [N-methyl-3H]	250 uCi	ART 1349-250 uCi
1974	Clarithromycin [N-methyl-3H]	50 uCi	ART 1349-50 uCi
1975	Climbazole [ring-3H]	50 uCi	ART 1771-50 uCi
1976	Clofazimine [3H(G)]	1 mCi	ART 0632-1 mCi
1977	Clofazimine [3H(G)]	250 uCi	ART 0632-250 uCi
1978	Clonidine [benzene ring-3H]	1 mCi	ART 1887-1 mCi
1979	Clonidine [benzene ring-3H]	250 uCi	ART 1887-250 uCi
1980	Clotrimazole [imidazole-3H]	1 mCi	ART 1630-1 mCi
1981	Clotrimazole [imidazole-3H]	250 uCi	ART 1630-250 uCi
1982	Clozapine [N-methyl-14C]	50 uCi	ARC 3570-50 uCi
1983	Clozapine [N-methyl-3H]	25 uCi	ART 0519-25 uCi
1984	Clozapine [N-methyl-3H]	250 uCi	ART 0519-250 uCi
1985	Cocaine [methyl-14C]	50 uCi	ARC 3535-50 uCi
1986	Cocaine [N-methyl-3H]	100 uCi	ART 0651-100 uCi
1987	Cocaine [N-methyl-3H]	250 uCi	ART 0651-250 uCi
1988	Cocaine methiodide [N-methyl-3H]	100 uCi	ART 1565-100 uCi
1989	Cocaine, levo-[benzoyl-3,4-3H(N)]	100 uCi	ART 1888-100 uCi
1990	Cocaine, levo-[benzoyl-3,4-3H(N)]	250 uCi	ART 1888-250 uCi
1991	Codeine [N-methyl-14C]	50 uCi	ARC 1301-50 uCi
1992	Codeine [N-methyl-3H]	50 uCi	ART 0814-50 uCi
1993	Coenzyme A [4'-phosphopantetheine-3H]	10 uCi	ART 1396-10 uCi
1994	Coenzyme Q10 [3H(G)]	10 uCi	ART 2198-10 uCi

1995	Coenzyme Q10 [3H(G)]	50 uCi	ART 2198-50 uCi
1996	Colchicine [ring C, methoxy-14C]	50 uCi	ARC 1216-50 uCi
1997	Colchicine [ring C, methoxy-3H]	250 uCi	ART 0722-250 uCi
1998	Colistin sulfate [methyl-14C]	50 uCi	ARC 3484-50 uCi
1999	Concanavalin A [methyl-14C]	5 uCi	ARC 3328-5 uCi
2000	Conjugated derivative of Linoleic acid [1-14C]	10 uCi	ARC 3003-10 uCi
2001	Conjugated dienoic derivative of Linoleic acid [1-14C]	50 uCi	ARC 0898-50 uCi
2002	Corticosterone [1,2,6,7-3H]	1 mCi	ART 0652-1 mCi
2003	Corticosterone [1,2,6,7-3H]	250 uCi	ART 0652-250 uCi
2004	Corticosterone [1,2-3H(N)]	1 mCi	ART 0637-1 mCi
2005	Corticosterone [1,2-3H(N)]	250 uCi	ART 0637-250 uCi
2006	Cortisone [1,2-3H]	1 mCi	ART 0743-1 mCi
2007	Cortisone [1,2-3H]	250 uCi	ART 0743-250 uCi
2008	Cortisone [1,2-3H]	50 uCi	ART 0743-50 uCi
2009	Cortisone [4-14C]	10 uCi	ARC 1413-10 uCi
2010	Cotinine, L-[N-methyl-14C]	50 uCi	ARC 1510-50 uCi
2011	Cotinine, L-[N-methyl-3H]	250 uCi	ART 1163-250 uCi
2012	Counter ethyl [14C]	Inquire	ARC 3330
2013	CP 55,940 [phenyl-4-3H]	250 uCi	ART 2222-250 uCi
2014	CP 55,940 [phenyl-4-3H]	50 uCi	ART 2222-50 uCi
2015	CP 55,940 [ring-3H]	250 uCi	ART 2115-250 uCi
2016	CP 55,940 [side chain-2,3,4-3H]	1 mCi	ART 1449-1 mCi
2017	CP 55,940 [side chain-2,3,4-3H]	1 mCi	ART 1449A-1 mCi
2018	CP 55,940 [side chain-2,3,4-3H]	25 uCi	ART 1449-25 uCi
2019	CP 55,940 [side chain-2,3,4-3H]	25 uCi	ART 1449A-25 uCi
2020	CP 55,940 [side chain-2,3,4-3H]	250 uCi	ART 1449-250 uCi
2021	CP 55,940 [side chain-2,3,4-3H]	250 uCi	ART 1449A-250 uCi
2022	Creatine [4-14C]	50 uCi	ARC 0176-50 uCi
2023	Creatine [N-methyl-3H]	50 uCi	ART 1130-50 uCi
2024	Creatinine [2-14C]	50 uCi	ARC 0177-50 uCi
2025	Creatinine [N-methyl-3H]	50 uCi	ART 1131-50 uCi
2026	Crizotinib [3H(G)]	50 uCi	ART 2077-50 uCi
2027	CUMI-101 [methyl-3H]	50 uCi	ART 1755-50 uCi
2028	Cuprous cyanide [14C]	1 mCi	ARC 0512-1 mCi
2029	Cuprous cyanide [14C]	10 mCi	ARC 0512-10 mCi
2030	Cuprous cyanide [14C]	5 mCi	ARC 0512-5 mCi
2031	Curcumin I [3H(G)]	50 uCi	ART 1451-50 uCi

2032	Cyanamide [14C]	1 mCi	ARC 0192-1 mCi
2033	Cyanoacetic acid [1-14C]	1 mCi	ARC 0749-1 mCi
2034	Cyanoacetic acid [1-14C]	250 uCi	ARC 0749-250 uCi
2035	Cyanoacetic acid [2-14C]	1 mCi	ARC 0497-1 mCi
2036	Cyanogen bromide [14C]	1 mCi	ARC 1009-1 mCi
2037	Cyanoguanidine [14C(U)]	1 mCi	ARC 1125-1 mCi
2038	Cyanoimipramine [N-methyl-3H]	250 uCi	ART 0380-250 uCi
2039	Cyanoimipramine [N-methyl-3H]	50 uCi	ART 0380-50 uCi
2040	Cyanopindolol [ring-3H]	Inquire	ART 1880
2041	Cyanuric chloride, [14C(U)]	Inquire	ARC 0616
2042	Cyclazocine [ring-1,3-3H]	50 uCi	ART 1588-50 uCi
2043	Cyclobutane carbonyl chloride [1-14C]	250 uCi	ARC 0815-250 uCi
2044	Cyclobutane carboxylic acid [1-14C]	250 uCi	ARC 0814-250 uCi
2045	Cyclobutane carboxylic acid [1-14C]	50 uCi	ARC 0814-50 uCi
2046	Cyclohexane [1-3H]	1 mCi	ART 0447-1 mCi
2047	Cyclohexane carboxylic acid [carboxyl-14C]	1 mCi	ARC 1273-1 mCi
2048	Cyclohexane carboxylic acid [carboxyl-14C]	250 uCi	ARC 1273-250 uCi
2049	Cyclohexanol [1-14C]	50 uCi	ARC 1613-50 uCi
2050	Cyclohexanone [1-14C]	1 mCi	ARC 1122-1 mCi
2051	Cyclohexanone [1-14C]	50 uCi	ARC 3549-50 uCi
2052	Cyclohexene carboxylic acid, 1-[7-14C]	250 uCi	ARC 0619-250 uCi
2053	Cyclohexylamine [14C(U)]	1 mCi	ARC 0610-1 mCi
2054	Cyclopamine, [3-3H]	50 uCi	ART 1473-50 uCi
2055	Cyclopentanecarboxylic acid [carboxyl-14C]	1 mCi	ARC 1454-1 mCi
2056	Cyclopentanecarboxylic acid [carboxyl-14C]	250 uCi	ARC 1454-250 uCi
2057	Cyclopentanol [1-14C]	1 mCi	ARC 0408-1 mCi
2058	Cyclopentanol [1-3H]	50 uCi	ART 2052-50 uCi
2059	Cyclopentanone [1-14C]	1 mCi	ARC 0407-1 mCi
2060	Cyclopentyl-1,3-dipropyl xanthine, 8-[dipropyl-2,3-3H]	1 mCi	ART 0520-1 mCi
2061	Cyclopentyl-1,3-dipropyl xanthine, 8-[dipropyl-2,3-3H]	25 uCi	ART 0520-25 uCi
2062	Cyclopentyl-1,3-dipropyl xanthine, 8-[dipropyl-2,3-3H]	250 uCi	ART 0520-250 uCi
2063	Cyclopentyladenosine [2-3H]	50 uCi	ART 1505-50 uCi
2064	Cyclopentylbromide [1-14C]	1 mCi	ARC 0394-1 mCi
2065	Cyclosporin A [MEBMT-b-3H]	1 mCi	ART 1717-1 mCi
2066	Cyclosporin A [MEBMT-b-3H]	250 uCi	ART 1717-250 uCi
2067	Cyclosporin A [MEBMT-b-3H]	50 uCi	ART 1717-50 uCi
2068	Cymoxanil [cyano-14C]	Inquire	ARC 3861



2069	Cysteine, D-[1-14C]	50 uCi	ARC 1644-50 uCi
2070	Cysteine, D-[3H(G)]	50 uCi	ART 2235-50 uCi
2071	Cysteine, L-[1-14C]	10 uCi	ARC 0841-10 uCi
2072	Cysteine, L-[3H(G)]	50 uCi	ART 2236-50 uCi
2073	Cystine, D-[1-14C]	50 uCi	ARC 1400-50 uCi
2074	Cystine, L-[1-14C]	50 uCi	ARC 1514-50 uCi
2075	Cystine, L-[3,3'-14C]	10 uCi	ARC 3583-10 uCi
2076	Cystine, L-[3,3'-14C]	50 uCi	ARC 3583-50 uCi
2077	Cytarabine [2-14C]	Inquire	ARC 3930
2078	Cytidine [2-14C]	100 uCi	ARC 3332-100 uCi
2079	Cytidine [2-14C]	50 uCi	ARC 3332-50 uCi
2080	Cytidine [5-3H]	1 mCi	ART 0146-1 mCi
2081	Cytidine [5-3H]	250 uCi	ART 0146-250 uCi
2082	Cytidine [5-3H]	5 mCi	ART 0146-5 mCi
2083	Cytidine 5'-[2-14C]	10 uCi	ARC 3331-10 uCi
2084	Cytidine 5'-[5'-3H]	1 mCi	ART 0343-1 mCi
2085	Cytidine 5'-[5'-3H]	250 uCi	ART 1714-250 uCi
2086	Cytidine 5'-[5'-3H]	250 uCi	ART 0343-250 uCi
2087	Cytidine 5'-[5'-3H]	5 mCi	ART 0343-5 mCi
2088	Cytidine 5'-monophosphate [2-14C]	10 uCi	ARC 1333-10 uCi
2089	Cytidine 5'-monophosphate [5'-3H]	1 mCi	ART 0342-1 mCi
2090	Cytidine 5'-monophosphate sialic acid [sialic-6-14C]	10 uCi	ARC 0193-10 uCi
2091	Cytidine 5'-monophosphate sialic acid [sialic-6-3H]	50 uCi	ART 0147-50 uCi
2092	Cytidine diphosphocholine [methyl-14C]	10 uCi	ARC 0529-10 uCi
2093	Cytidine diphosphocholine [methyl-14C]	50 uCi	ARC 0529-50 uCi
2094	Cytidine diphosphocholine [methyl-3H]	10 uCi	ART 0784-10 uCi
2095	Cytidine diphosphocholine [methyl-3H]	50 uCi	ART 0784-50 uCi
2096	Cytisine [3,5-3H]	25 uCi	ART 1691-25 uCi
2097	Cytisine [3,5-3H]	250 uCi	ART 1691-250 uCi
2098	Cytochalasin B [4-3H(N)]	50 uCi	ART 1711-50 uCi
2099	Cytochrome C [methyl-14C]	1 uCi	ARC 0427-1 uCi
2100	Cytochrome C [methyl-14C]	5 uCi	ARC 0427-5 uCi
2101	Cytomodulin [3H(G)]	50 uCi	ART 2040-50 uCi
2102	Cytosine [2-14C]	10 uCi	ARC 3333-10 uCi
2103	Cytosine [5-3H]	1 mCi	ART 1720-1 mCi
2104	Cytosine [5-3H]	250 uCi	ART 1720-250 uCi
2105	Cytosine [6-3H]	1 mCi	ART 1721-1 mCi

2106	Cytosine [6-3H]	250 uCi	ART 1721-250 uCi
2107	D-11-cis-Vaccenic acid [1-14C]	10 uCi	ARC 3693-10 uCi
2108	D-11-Eicosenoic acid [1-14C]	10 uCi	ARC 1147-10 uCi
2109	D-11-Eicosenoic acid [1-14C]	50 uCi	ARC 1147-50 uCi
2110	D-11-Eicosenoyl [1-14C]	10 uCi	ARC 3143-10 uCi
2111	D-11-trans-Vaccenic acid [1-14C]	10 uCi	ARC 1752-10 uCi
2112	D2-1 [N-methyl-3H]	50 uCi	ART 1530-50 uCi
2113	DAA-1106 [methyl-3H]	50 uCi	ART 1939-50 uCi
2114	Daclatasvir [3H(G)]	50 uCi	ART 2250-50 uCi
2115	D-Alanine D-alanine [1-14C]	50 uCi	ARC 1205-50 uCi
2116	D-Alanine D-alanine [2,3-3H]	250 uCi	ART 0685-250 uCi
2117	D-Alanine D-alanine [2,3-3H]	50 uCi	ART 0685-50 uCi
2118	D-Alanine-D-alanine-D-alanine [1-14C]	50 uCi	ARC 3187-50 uCi
2119	D-Alanine-D-alanine-D-alanine-D-alanine [1-14C]	50 uCi	ARC 3603-50 uCi
2120	D-Alanine-D-alanine-D-alanine-D-alanine-D-alanine [1-14C]	50 uCi	ARC 3604-50 uCi
2121	DAMGO [tyrosyl-3,5-3H]	1 mCi	ART 0702-1 mCi
2122	DAMGO [tyrosyl-3,5-3H]	25 uCi	ART 0702-25 uCi
2123	DAMGO [tyrosyl-3,5-3H]	250 uCi	ART 0702-250 uCi
2124	Dansyl chloride, [methyl-14C]	250 uCi	ARC 0543-250 uCi
2125	D-AP5 [3H]	250 uCi	ART 0535-250 uCi
2126	Dapagliflozin [3H(G)]	10 uCi	ART 2247-10 uCi
2127	Dapagliflozin [3H(G)]	50 uCi	ART 2247-50 uCi
2128	Dasabuvir [3H(G)]	50 uCi	ART 2254-50 uCi
2129	DASB [N-methyl-14C]	50 uCi	ARC 3882-50 uCi
2130	DASB [N-methyl-3H]	50 uCi	ART 1523-50 uCi
2131	Daunomycin [3H(G)]	250 uCi	ART 0607-250 uCi
2132	DB 075 [3H]	Inquire	ART 2016
2133	DCG IV [3H]	250 uCi	ART 1206-250 uCi
2134	Decanedioic acid [carboxyl-14C]	50 uCi	ARC 3334-50 uCi
2135	Decanoic acid [1-14C]	250 uCi	ARC 0480-250 uCi
2136	Decanoic acid [1-14C]	50 uCi	ARC 0480-50 uCi
2137	Decanoic acid [2,3-3H]	250 uCi	ART 1526-250 uCi
2138	Decanoic acid [6-14C]	50 uCi	ARC 3675-50 uCi
2139	Decaprenyl [1-3H]	50 uCi	ART 1406-50 uCi
2140	Decaprenyl [1-3H]	50 uCi	ART 1459-50 uCi
2141	Decyl [1-14C]	50 uCi	ARC 3172-50 uCi
2142	Decyl alcohol [1-14C]	250 uCi	ARC 0481-250 uCi

2143	Decyl alcohol [1-14C]	50 uCi	ARC 0481-50 uCi
2144	Decyl alcohol [6-14C]	50 uCi	ARC 3674-50 uCi
2145	Decyl aldehyde [1-14C]	250 uCi	ARC 0557-250 uCi
2146	Decylamine [1-14C]	250 uCi	ARC 1562-250 uCi
2147	Decylamine [1-14C]	50 uCi	ARC 1562-50 uCi
2148	Dehydrocortisone-21-acetate [4-14C]	10 uCi	ARC 3007-10 uCi
2149	Dehydroepiandrosterone [1,2,6,7-3H(N)]	1 mCi	ART 1607-1 mCi
2150	Dehydroepiandrosterone [1,2,6,7-3H(N)]	250 uCi	ART 1607-250 uCi
2151	Dehydroepiandrosterone [1,2-3H]	250 uCi	ART 1171-250 uCi
2152	Dehydroepiandrosterone [1,2-3H]	250 uCi	ART 1697-250 uCi
2153	Dehydroepiandrosterone [1,2-3H]	50 uCi	ART 1171-50 uCi
2154	Dehydroepiandrosterone [1,2-3H]	50 uCi	ART 1697-50 uCi
2155	Dehydroepiandrosterone [4-14C]	10 uCi	ARC 1394-10 uCi
2156	Dehydroepiandrosterone sulfate [1,2,6,7-3H]	250 uCi	ART 1608-250 uCi
2157	Deltorphan II (2-D-Ala) [tyrosyl-3,5-3H]	250 uCi	ART 1889-250 uCi
2158	Deltorphan II (2-D-Ala) [tyrosyl-3,5-3H]	50 uCi	ART 1889-50 uCi
2159	Deoxyadenosine 5'-[2,8-3H]	1 mCi	ART 1781-1 mCi
2160	Deoxyadenosine 5'-[2,8-3H]	1 mCi	ART 1780-1 mCi
2161	Deoxyadenosine 5'-[2,8-3H]	250 uCi	ART 1781-250 uCi
2162	Deoxyadenosine 5'-[2,8-3H]	250 uCi	ART 1780-250 uCi
2163	Deoxyadenosine 5'-triphosphate [2,8-3H]	1 mCi	ART 1562-1 mCi
2164	Deoxyadenosine 5'-triphosphate [2,8-3H]	250 uCi	ART 1562-250 uCi
2165	Deoxybenzoin [benzene-14C(U)]	250 uCi	ARC 1056-250 uCi
2166	Deoxycholic acid [12-3H(N)]	250 uCi	ART 0894-250 uCi
2167	Deoxycholic acid [12-3H(N)]	50 uCi	ART 0894-50 uCi
2168	Deoxycorticosterone [1,2-3H]	250 uCi	ART 1184-250 uCi
2169	Deoxycytidine 5'-[5-3H]	1 mCi	ART 0240-1 mCi
2170	Deoxycytidine 5'-[5-3H]	250 uCi	ART 0240-250 uCi
2171	Deoxycytidine 5'-[5-3H]	5 mCi	ART 0240-5 mCi
2172	Deoxy-D-glucose, 2-[1,2-3H(N)]	1 mCi	ART 0103-1 mCi
2173	Deoxy-D-glucose, 2-[1,2-3H(N)]	250 uCi	ART 0103-250 uCi
2174	Deoxy-D-glucose, 2-[1,2-3H(N)]	5 mCi	ART 0103-5 mCi
2175	Deoxy-D-glucose, 2-[1,2-3H]	1 mCi	ART 0103A-1 mCi
2176	Deoxy-D-glucose, 2-[1,2-3H]	1 mCi	ART 0103B-1 mCi
2177	Deoxy-D-glucose, 2-[1,2-3H]	250 uCi	ART 0103A-250 uCi
2178	Deoxy-D-glucose, 2-[1,2-3H]	250 uCi	ART 0103B-250 uCi
2179	Deoxy-D-glucose, 2-[1,2-3H]	5 mCi	ART 0103A-5 mCi

2180	Deoxy-D-glucose, 2-[1,2-3H]	5 mCi	ART 0103B-5 mCi
2181	Deoxy-D-glucose, 2-[1,6-3H]	1 mCi	ART 0628-1 mCi
2182	Deoxy-D-glucose, 2-[1,6-3H]	250 uCi	ART 0628-250 uCi
2183	Deoxy-D-glucose, 2-[1,6-3H]	5 mCi	ART 0628-5 mCi
2184	Deoxy-D-glucose, 2-[1-14C]	1 mCi	ARC 0111-1 mCi
2185	Deoxy-D-glucose, 2-[1-14C]	1 mCi	ARC 0111A-1 mCi
2186	Deoxy-D-glucose, 2-[1-14C]	1 mCi	ARC 0111B-1 mCi
2187	Deoxy-D-glucose, 2-[1-14C]	1 mCi	ARC 0111C-1 mCi
2188	Deoxy-D-glucose, 2-[1-14C]	250 uCi	ARC 0111-250 uCi
2189	Deoxy-D-glucose, 2-[1-14C]	250 uCi	ARC 0111A-250 uCi
2190	Deoxy-D-glucose, 2-[1-14C]	250 uCi	ARC 0111B-250 uCi
2191	Deoxy-D-glucose, 2-[1-14C]	250 uCi	ARC 0111C-250 uCi
2192	Deoxy-D-glucose, 2-[1-14C]	50 uCi	ARC 0111-50 uCi
2193	Deoxy-D-glucose, 2-[1-14C]	50 uCi	ARC 0111A-50 uCi
2194	Deoxy-D-glucose, 2-[1-14C]	50 uCi	ARC 0111B-50 uCi
2195	Deoxy-D-glucose, 2-[1-14C]	50 uCi	ARC 0111C-50 uCi
2196	Deoxy-D-glucose, 2-[1-14C]	50 uCi	ARC 1319-50 uCi
2197	Deoxy-D-glucose, 2-[1-3H]	1 mCi	ART 1558-1 mCi
2198	Deoxy-D-glucose, 2-[1-3H]	1 mCi	ART 1558A-1 mCi
2199	Deoxy-D-glucose, 2-[1-3H]	1 mCi	ART 1558B-1 mCi
2200	Deoxy-D-glucose, 2-[1-3H]	250 uCi	ART 1558-250 uCi
2201	Deoxy-D-glucose, 2-[1-3H]	250 uCi	ART 1558A-250 uCi
2202	Deoxy-D-glucose, 2-[1-3H]	250 uCi	ART 1558B-250 uCi
2203	Deoxy-D-glucose, 2-[1-3H]	5 mCi	ART 1558-5 mCi
2204	Deoxy-D-glucose, 2-[1-3H]	5 mCi	ART 1558A-5 mCi
2205	Deoxy-D-glucose, 2-[1-3H]	5 mCi	ART 1558B-5 mCi
2206	Deoxy-D-glucose, 2-[14C(U)]	1 mCi	ARC 0112-1 mCi
2207	Deoxy-D-glucose, 2-[14C(U)]	1 mCi	ARC 0112A-1 mCi
2208	Deoxy-D-glucose, 2-[14C(U)]	1 mCi	ARC 0112B-1 mCi
2209	Deoxy-D-glucose, 2-[14C(U)]	1 mCi	ARC 0112C-1 mCi
2210	Deoxy-D-glucose, 2-[14C(U)]	1 mCi	ARC 0112D-1 mCi
2211	Deoxy-D-glucose, 2-[14C(U)]	250 uCi	ARC 0112-250 uCi
2212	Deoxy-D-glucose, 2-[14C(U)]	250 uCi	ARC 0112A-250 uCi
2213	Deoxy-D-glucose, 2-[14C(U)]	250 uCi	ARC 0112B-250 uCi
2214	Deoxy-D-glucose, 2-[14C(U)]	250 uCi	ARC 0112C-250 uCi
2215	Deoxy-D-glucose, 2-[14C(U)]	250 uCi	ARC 0112D-250 uCi
2216	Deoxy-D-glucose, 2-[14C(U)]	50 uCi	ARC 0112-50 uCi

2217	Deoxy-D-glucose, 2-[14C(U)]	50 uCi	ARC 0112A-50 uCi
2218	Deoxy-D-glucose, 2-[14C(U)]	50 uCi	ARC 0112B-50 uCi
2219	Deoxy-D-glucose, 2-[14C(U)]	50 uCi	ARC 0112C-50 uCi
2220	Deoxy-D-glucose, 2-[14C(U)]	50 uCi	ARC 0112D-50 uCi
2221	Deoxy-D-glucose, 2-[2,6-3H]	1 mCi	ART 0200-1 mCi
2222	Deoxy-D-glucose, 2-[2,6-3H]	1 mCi	ART 0200A-1 mCi
2223	Deoxy-D-glucose, 2-[2,6-3H]	1 mCi	ART 0200B-1 mCi
2224	Deoxy-D-glucose, 2-[2,6-3H]	1 mCi	ART 0200C-1 mCi
2225	Deoxy-D-glucose, 2-[2,6-3H]	250 uCi	ART 0200-250 uCi
2226	Deoxy-D-glucose, 2-[2,6-3H]	250 uCi	ART 0200A-250 uCi
2227	Deoxy-D-glucose, 2-[2,6-3H]	250 uCi	ART 0200B-250 uCi
2228	Deoxy-D-glucose, 2-[2,6-3H]	250 uCi	ART 0200C-250 uCi
2229	Deoxy-D-glucose, 2-[2,6-3H]	5 mCi	ART 0200-5 mCi
2230	Deoxy-D-glucose, 2-[2,6-3H]	5 mCi	ART 0200A-5 mCi
2231	Deoxy-D-glucose, 2-[2,6-3H]	5 mCi	ART 0200B-5 mCi
2232	Deoxy-D-glucose, 2-[2,6-3H]	5 mCi	ART 0200C-5 mCi
2233	Deoxy-D-glucose, 2-[3H(G)]	1 mCi	ART 0104-1 mCi
2234	Deoxy-D-glucose, 2-[3H(G)]	1 mCi	ART 0104A-1 mCi
2235	Deoxy-D-glucose, 2-[3H(G)]	250 uCi	ART 0104-250 uCi
2236	Deoxy-D-glucose, 2-[3H(G)]	250 uCi	ART 0104A-250 uCi
2237	Deoxy-D-glucose, 2-[3H(G)]	5 mCi	ART 0104-5 mCi
2238	Deoxy-D-glucose, 2-[3H(G)]	5 mCi	ART 0104A-5 mCi
2239	Deoxyguanosine 5'-[8-3H]	1 mCi	ART 1557-1 mCi
2240	Deoxyguanosine 5'-[8-3H]	250 uCi	ART 1557-250 uCi
2241	Deoxythymidine 5'-[methyl-3H]	1 mCi	ART 1881-1 mCi
2242	Deoxythymidine 5'-[methyl-3H]	1 mCi	ART 1881A-1 mCi
2243	Deoxythymidine 5'-[methyl-3H]	250 uCi	ART 1881-250 uCi
2244	Deoxythymidine 5'-[methyl-3H]	250 uCi	ART 1881A-250 uCi
2245	Deoxythymidine 5'-[methyl-3H]	5 mCi	ART 1881-5 mCi
2246	Deoxythymidine 5'-[methyl-3H]	5 mCi	ART 1881A-5 mCi
2247	Deprenyl, (R)-(-)-[N-methyl-3H]	50 uCi	ART 0803-50 uCi
2248	Desethyl chloroquine [ring-3H]	50 uCi	ART 1674-50 uCi
2249	Desmethyl loperamide [N-methyl-3H]	50 uCi	ART 1731-50 uCi
2250	Desmethylinipramine [benzene ring-10,11-3H]	250 uCi	ART 1745-250 uCi
2251	Desmosine [3H(G)]	50 uCi	ART 0885-50 uCi
2252	Desmosterol [3H(G)]	50 uCi	ART 1404-50 uCi
2253	Dexamethasone [1,2,4,6,7-3H(N)]	1 mCi	ART 1560-1 mCi

2254	Dexamethasone [1,2,4-3H]	1 mCi	ART 1107-1 mCi
2255	Dexamethasone [1,2,4-3H]	1 mCi	ART 1110-1 mCi
2256	Dexamethasone [1,2,4-3H]	250 uCi	ART 1107-250 uCi
2257	Dexamethasone [1,2,4-3H]	250 uCi	ART 1110-250 uCi
2258	Dexamethasone [1,2,4-3H]	250 uCi	ART 1582-250 uCi
2259	Dextran [3H]	250 uCi	ART 2177-250 uCi
2260	Dextran [3H]	250 uCi	ART 2131-250 uCi
2261	Dextran [3H]	250 uCi	ART 2176-250 uCi
2262	Dextran [3H]	250 uCi	ART 1534-250 uCi
2263	Dextran [3H]	250 uCi	ART 2117-250 uCi
2264	Dextran [3H]	250 uCi	ART 0215-250 uCi
2265	Dextran [3H]	250 uCi	ART 2147-250 uCi
2266	Dextran [3H]	250 uCi	ART 1373-250 uCi
2267	Dextran [carboxyl-14C]	250 uCi	ARC 3821-250 uCi
2268	Dextran [carboxyl-14C]	250 uCi	ARC 3817-250 uCi
2269	Dextran [carboxyl-14C]	250 uCi	ARC 3818-250 uCi
2270	Dextran [carboxyl-14C]	250 uCi	ARC 3054-250 uCi
2271	Dextran [carboxyl-14C]	250 uCi	ARC 3694-250 uCi
2272	Dextran [carboxyl-14C]	250 uCi	ARC 0115-250 uCi
2273	Dextran [carboxyl-14C]	250 uCi	ARC 3782-250 uCi
2274	Dextran [carboxyl-14C]	50 uCi	ARC 3821-50 uCi
2275	Dextran [carboxyl-14C]	50 uCi	ARC 3817-50 uCi
2276	Dextran [carboxyl-14C]	50 uCi	ARC 3818-50 uCi
2277	Dextran [carboxyl-14C]	50 uCi	ARC 3054-50 uCi
2278	Dextran [carboxyl-14C]	50 uCi	ARC 3694-50 uCi
2279	Dextran [carboxyl-14C]	50 uCi	ARC 0115-50 uCi
2280	Dextran [carboxyl-14C]	50 uCi	ARC 3782-50 uCi
2281	Dextran [methyl-14C]	250 uCi	ARC 3338-250 uCi
2282	Dextran [methyl-14C]	250 uCi	ARC 3339-250 uCi
2283	Dextran [methyl-14C]	250 uCi	ARC 3340-250 uCi
2284	Dextran [methyl-14C]	250 uCi	ARC 3335-250 uCi
2285	Dextran [methyl-14C]	250 uCi	ARC 1410-250 uCi
2286	Dextran [methyl-14C]	50 uCi	ARC 3338-50 uCi
2287	Dextran [methyl-14C]	50 uCi	ARC 3339-50 uCi
2288	Dextran [methyl-14C]	50 uCi	ARC 3340-50 uCi
2289	Dextran [methyl-14C]	50 uCi	ARC 3335-50 uCi
2290	Dextran [methyl-14C]	50 uCi	ARC 1410-50 uCi

2291	Dextran sulfate [carboxyl-14C]	250 uCi	ARC 0834-250 uCi
2292	Dextran sulfate [carboxyl-14C]	50 uCi	ARC 3337-50 uCi
2293	Dextran sulfate [carboxyl-14C]	50 uCi	ARC 0834-50 uCi
2294	Dextran sulfate [carboxyl-14C]	50 uCi	ARC 3847-50 uCi
2295	Dextran sulfate [carboxyl-14C]	50 uCi	ARC 3336-50 uCi
2296	Dextromethorphan [N-methyl-14C]	50 uCi	ARC 3439-50 uCi
2297	Dextromethorphan [N-methyl-3H]	50 uCi	ART 1835-50 uCi
2298	Dextromethorphan [O-methyl-14C]	50 uCi	ARC 1445-50 uCi
2299	Dextromethorphan [O-methyl-3H]	250 uCi	ART 1252-250 uCi
2300	Dextromethorphan [O-methyl-3H]	50 uCi	ART 1252-50 uCi
2301	Di-(2-ethylhexyl) hexahydrophthalate [ring-14C(U)]	50 uCi	ARC 3550-50 uCi
2302	Di-(2-ethylhexyl) phthalate [ring-14C(U)]	50 uCi	ARC 3163-50 uCi
2303	Diacetone alcohol [2,4-14C]	Inquire	ARC 1836
2304	Diazepam [N-methyl-14C]	50 uCi	ARC 1442-50 uCi
2305	Diazepam [N-methyl-3H]	250 uCi	ART 0653-250 uCi
2306	Diazofluorene [2-3H]	250 uCi	ART 1185-250 uCi
2307	Dibutyl maleate [butyl-1-14C]	250 uCi	ARC 1558-250 uCi
2308	Dibutyl maleate [maleate 2,3-14C]	250 uCi	ARC 1556-250 uCi
2309	Dichloroacetic acid [1-14C]	250 uCi	ARC 0362-250 uCi
2310	Dichloroacetic acid [1-14C]	250 uCi	ARC 3844-250 uCi
2311	Dichloroacetic acid [2-14C]	250 uCi	ARC 0684-250 uCi
2312	Dichloroacetyl chloride [2-14C]	Inquire	ARC 1472
2313	Dichloromethane [14C]	50 uCi	ARC 1780-50 uCi
2314	Diclofenac [carboxyl-14C]	50 uCi	ARC 3852-50 uCi
2315	Diclofenac sodium [3H]	Inquire	ART 2045
2316	Diclofenac sodium [carboxyl-14C]	50 uCi	ARC 1544-50 uCi
2317	Dicyclopentadiene [1-14C]	50 uCi	ARC 1834-50 uCi
2318	Didecylamine [1-14C]	250 uCi	ARC 1563-250 uCi
2319	Didecylamine [1-14C]	50 uCi	ARC 1563-50 uCi
2320	Diethanolamine [1-3H]	50 uCi	ART 1513-50 uCi
2321	Diethanolamine [2-14C]	50 uCi	ARC 3155-50 uCi
2322	Diethyl adipate [1,6-14C]	50 uCi	ARC 3895-50 uCi
2323	Diethyl carbonate [carbonyl-14C]	250 uCi	ARC 1341-250 uCi
2324	Diethyl ethoxymethylenemalonate [malonate-2-14C]	50 uCi	ARC 3787-50 uCi
2325	Diethyl ethylphosphonate [ethyl-14C]	Inquire	ARC 3746
2326	Diethyl malonate [1,3-14C]	1 mCi	ARC 0646-1 mCi
2327	Diethyl malonate [1,3-14C]	1 mCi	ARC 0646A-1 mCi

2328	Diethyl malonate [1,3-14C]	250 uCi	ARC 0646-250 uCi
2329	Diethyl malonate [1,3-14C]	250 uCi	ARC 0646A-250 uCi
2330	Diethyl malonate [2-14C]	250 uCi	ARC 0325-250 uCi
2331	Diethyl methylphosphonate [methyl-14C]	250 uCi	ARC 1131-250 uCi
2332	Diethyl phthalate [carbonyl-14C]	50 uCi	ARC 1329-50 uCi
2333	Diethyl phthalate [ring-14C(U)]	50 uCi	ARC 1426-50 uCi
2334	Diethyl pimelate [1,7-14C]	50 uCi	ARC 3742-50 uCi
2335	Diethyl pyrocarbonate [carbonyl-14C]	250 uCi	ARC 0492-250 uCi
2336	Diethyl sebacate [carboxyl-14C]	50 uCi	ARC 3898-50 uCi
2337	Diethylamine [1-14C]	250 uCi	ARC 1812-250 uCi
2338	Diethylamine [1-14C]	50 uCi	ARC 1812-50 uCi
2339	Diethylene [1-14C]	Inquire	ARC 3733
2340	Diethylene [1-14C]	Inquire	ARC 3705
2341	Diethylene glycol [1-14C]	Inquire	ARC 3732
2342	Diethylenetriamine diethyl ester [carbonyl-14C]	10 uCi	ARC 3717-10 uCi
2343	Diethylenetriamine pentaethyl ester [carbonyl-14C]	10 uCi	ARC 3716-10 uCi
2344	Diethyloxalate [14C]	250 uCi	ARC 1127-250 uCi
2345	Diethyloxalate [oxalic acid-1,2-14C]	50 uCi	ARC 3530-50 uCi
2346	Diethylstilbestrol [3H(G)]	250 uCi	ART 0670-250 uCi
2347	Diethylstilbestrol [ring-14C(U)]	10 uCi	ARC 1548-10 uCi
2348	Diflubenzuron-4-chloroaniline [ring-14C(U)]	Inquire	ARC 3341
2349	Diglycolic acid [14C]	50 uCi	ARC 3699-50 uCi
2350	Digoxin [3H(G)]	250 uCi	ART 1323-250 uCi
2351	Dihydroalprenolol, levo-[propyl-1,2,3-3H]	1 mCi	ART 0134-1 mCi
2352	Dihydroalprenolol, levo-[propyl-1,2,3-3H]	25 uCi	ART 0134-25 uCi
2353	Dihydroalprenolol, levo-[propyl-1,2,3-3H]	250 uCi	ART 0134-250 uCi
2354	Dihydrocapsaicin [monamide-3H]	50 uCi	ART 1411-50 uCi
2355	Dihydrodaidzein [2,3-3H]	50 uCi	ART 1337-50 uCi
2356	Dihydroganglioside Gm1 [dihydrosphingosine-4,5-3H]	10 uCi	ART 1305-10 uCi
2357	Dihydroganglioside Gm1 [dihydrosphingosine-4,5-3H]	50 uCi	ART 1305-50 uCi
2358	Dihydroganglioside Gm2 [dihydrosphingosine-4,5-3H]	10 uCi	ART 1306-10 uCi
2359	Dihydromorphine [1,7,8-3H]	1 mCi	ART 0237-1 mCi
2360	Dihydromorphine [1,7,8-3H]	250 uCi	ART 0237-250 uCi
2361	Dihydroorotic acid [5,6-3H]	1 mCi	ART 0564-1 mCi
2362	Dihydroorotic acid [5,6-3H]	250 uCi	ART 0564-250 uCi
2363	Dihydrorotenone [2-isopropyl-3H(N)]	50 uCi	ART 1262-50 uCi
2364	Dihydrosolasodine [5,6-3H]	1 mCi	ART 0572-1 mCi



2365	Dihydrosolasodine [5,6-3H]	250 uCi	ART 0572-250 uCi
2366	Dihydrosphingosine C12 [3-3H]	10 uCi	ART 1494-10 uCi
2367	Dihydrosphingosine C18 [3-3H]	10 uCi	ART 1491-10 uCi
2368	Dihydrosphingosine C6 [3-3H]	10 uCi	ART 1492-10 uCi
2369	Dihydrosphingosine C8 [3-3H]	10 uCi	ART 1493-10 uCi
2370	Dihydrosphingosine phosphocholine [4,5-3H]	50 uCi	ART 0634-50 uCi
2371	Dihydrosphingosine, D-erythro [4,5-3H]	250 uCi	ART 0460-250 uCi
2372	Dihydrosphingosine, L-erythro [4,5-3H]	250 uCi	ART 1294-250 uCi
2373	Dihydrosphingosine, L-threo [4,5-3H]	10 uCi	ART 1293-10 uCi
2374	Dihydrosphingosine-1-phosphate, D-erythro [4,5-3H]	10 uCi	ART 0618-10 uCi
2375	Dihydrosphingosine-1-phosphate, D-erythro [4,5-3H]	50 uCi	ART 0618-50 uCi
2376	Dihydrostreptomycin [3H(G)]	1 mCi	ART 0450-1 mCi
2377	Dihydrostreptomycin [3H(G)]	250 uCi	ART 0450-250 uCi
2378	Dihydrotacrolimus [propyl-2,3-3H]	250 uCi	ART 1882-250 uCi
2379	Dihydrotacrolimus [propyl-2,3-3H]	50 uCi	ART 1882-50 uCi
2380	Dihydrotestosterone [1,2,4,5,6,7-3H]	1 mCi	ART 0796-1 mCi
2381	Dihydrotestosterone [1,2,4,5,6,7-3H]	250 uCi	ART 0796-250 uCi
2382	Dihydrotestosterone [1,2-3H]	1 mCi	ART 0769-1 mCi
2383	Dihydrotestosterone [1,2-3H]	250 uCi	ART 0769-250 uCi
2384	Dihydrotestosterone, [4-14C]	10 uCi	ARC 1396-10 uCi
2385	Dihydroxyacetone [2-14C]	250 uCi	ARC 0524-250 uCi
2386	Dihydroxyacetone phosphate [2-14C]	50 uCi	ARC 3828-50 uCi
2387	Dihydroxyphenylalanine, D-3,4-[alanine-3-14C]	50 uCi	ARC 3615-50 uCi
2388	Dihydroxyphenylalanine, L-3,4-[alanine-3-14C]	50 uCi	ARC 3605-50 uCi
2389	Dihydroxyphenylalanine, L-3,4-[ring 2,5,6-3H]	250 uCi	ART 0235-250 uCi
2390	Dihydroxyphenylethylamine, 3,4-[7,8-3H(N)]	1 mCi	ART 0174-1 mCi
2391	Dihydroxyphenylethylamine, 3,4-[7,8-3H(N)]	250 uCi	ART 0174-250 uCi
2392	Dihydroxyphenylethylamine, 3,4-[ring-2,5,6-3H]	1 mCi	ART 0760-1 mCi
2393	Dihydroxyphenylethylamine, 3,4-[ring-2,5,6-3H]	250 uCi	ART 0760-250 uCi
2394	Dihydroxyphenylethylamine. 3,4-[8-14C]	250 uCi	ARC 0279-250 uCi
2395	Diindolyl methane, [indolyl-3H]	250 uCi	ART 1259-250 uCi
2396	Diiodomethane [14C]	Inquire	ARC 1864
2397	Diisobutyl aluminum hydride, [3H]	100 mCi	ART 1679-100 mCi
2398	Diisopropyl ether [isopropyl-2-14C]	50 uCi	ARC 3099-50 uCi
2399	Diisopropyl fluorophosphate [isopropyl-14C]	Inquire	ARC 3894
2400	Diisopropyl methylphosphonate [methyl-14C]	Inquire	ARC 3744
2401	Diisopropylamine [2-14C]	50 uCi	ARC 1498-50 uCi

2402	Diltiazem, cis-(+)-[N-methyl-3H]	1 mCi	ART 1823-1 mCi
2403	Diltiazem, cis-(+)-[N-methyl-3H]	25 uCi	ART 1823-25 uCi
2404	Diltiazem, cis-(+)-[N-methyl-3H]	250 uCi	ART 1823-250 uCi
2405	Dimethoxybenzoic acid [carboxyl-14C]	50 uCi	ARC 3447-50 uCi
2406	Dimethyl [14C]	250 uCi	ARC 1804-250 uCi
2407	Dimethyl [14C]	50 uCi	ARC 1804-50 uCi
2408	Dimethyl [methyl-14C]	250 uCi	ARC 3528-250 uCi
2409	Dimethyl adipate [1,6-14C]	50 uCi	ARC 3896-50 uCi
2410	Dimethyl disulfide [methyl-14C]	250 uCi	ARC 1749-250 uCi
2411	Dimethyl disulfide [methyl-14C]	50 uCi	ARC 1749-50 uCi
2412	Dimethyl malonate [1,3-14C]	1 mCi	ARC 0744-1 mCi
2413	Dimethyl malonate [1,3-14C]	250 uCi	ARC 0744-250 uCi
2414	Dimethyl malonate [2-14C]	1 mCi	ARC 0542-1 mCi
2415	Dimethyl malonate [2-14C]	250 uCi	ARC 0542-250 uCi
2416	Dimethyl phthalate [ring-14C(U)]	50 uCi	ARC 1664-50 uCi
2417	Dimethyl sulfate [14C]	1 mCi	ARC 0498-1 mCi
2418	Dimethyl sulfate [14C]	250 uCi	ARC 0498-250 uCi
2419	Dimethyl sulfate [3H]	5 mCi	ART 0441-5 mCi
2420	Dimethyl sulfoxide [3H(G)]	1 mCi	ART 0491-1 mCi
2421	Dimethyl sulfoxide [3H(G)]	1 mCi	ART 0491A-1 mCi
2422	Dimethyl sulfoxide [3H(G)]	10 mCi	ART 0491-10 mCi
2423	Dimethyl sulfoxide [3H(G)]	10 mCi	ART 0491A-10 mCi
2424	Dimethylallyl pyrophosphate [1-14C]	5 uCi	ARC 0797-5 uCi
2425	Dimethylallyl pyrophosphate [1-14C]	50 uCi	ARC 0797-50 uCi
2426	Dimethylallyl pyrophosphate [1-3H]	250 uCi	ART 0362-250 uCi
2427	Dimethylallyl pyrophosphate [1-3H]	50 uCi	ART 0362-50 uCi
2428	Dimethylamine [14C]	250 uCi	ARC 0419-250 uCi
2429	Dimethylamine [14C]	50 uCi	ARC 0419-50 uCi
2430	Dimethyloxazolidine-2,4-dione-5,5-[2-14C]	250 uCi	ARC 0194-250 uCi
2431	Dimethyloxazolidine-2,4-dione-5,5-[2-14C]	50 uCi	ARC 0194-50 uCi
2432	Dimethylsphingosine [3-3H]	50 uCi	ART 1191-50 uCi
2433	Dimethylsulfide [14C]	Inquire	ARC 3631
2434	Diminazene aceturate [ring-3H]	Inquire	ART 2015
2435	Di-n-butylamine [1-14C]	50 uCi	ARC 3342-50 uCi
2436	Di-n-propylamine [n-propyl-1-14C]	250 uCi	ARC 0544-250 uCi
2437	Diphenyl methane [ring-14C(U)]	50 uCi	ARC 1716-50 uCi
2438	Diphenyl phosphoryl chloride [phenyl ring-14C(U)]	50 uCi	ARC 3891-50 uCi

2439	Diphenylacetic acid [1-14C]	1 mCi	ARC 1119-1 mCi
2440	Diphenylacetic acid [1-14C]	250 uCi	ARC 1119-250 uCi
2441	Diphenylacetic acid [ring-14C(U)]	50 uCi	ARC 1715-50 uCi
2442	Diprenorphine [15,16-3H]	25 uCi	ART 1566-25 uCi
2443	Diprenorphine [15,16-3H]	250 uCi	ART 1566-250 uCi
2444	Dipropylene glycol monomethyl ether [methyl-14C]	50 uCi	ARC 3892-50 uCi
2445	Diuretic hormone analogue [3H]	50 uCi	ART 1275-50 uCi
2446	Diuron [ring-14C(U)]	50 uCi	ARC 3927-50 uCi
2447	DL-2-Hydroxy-4-(methylthio) butyric acid [1-14C]	50 uCi	ARC 1327-50 uCi
2448	Docetaxel [2-benzoyl ring-14C(U)]	10 uCi	ARC 1627-10 uCi
2449	Docetaxel [2-benzoyl ring-14C(U)]	25 uCi	ARC 1627-25 uCi
2450	Docetaxel [2-benzoyl-2,3,5-3H]	250 uCi	ART 1267-250 uCi
2451	Docetaxel [2-benzoyl-2,3,5-3H]	50 uCi	ART 1267-50 uCi
2452	Docosahexaenoic acid 4,7,10,13,16,19-[1-14C]	10 uCi	ARC 0380-10 uCi
2453	Docosahexaenoic acid 4,7,10,13,16,19-[1-14C]	50 uCi	ARC 0380-50 uCi
2454	Docosahexaenoyl 4,7,10,13,16,19 [1-14C]	10 uCi	ARC 3601-10 uCi
2455	Docosane, n-[1-3H]	250 uCi	ART 2143-250 uCi
2456	Docosanoic acid [1-14C]	1 mCi	ARC 0454-1 mCi
2457	Docosanoic acid [1-14C]	250 uCi	ARC 0454-250 uCi
2458	Docosanoic acid [1-14C]	50 uCi	ARC 0454-50 uCi
2459	Docosanoic acid [13,14-3H]	1 mCi	ART 1175-1 mCi
2460	Docosanoic acid [13,14-3H]	250 uCi	ART 1175-250 uCi
2461	Docosanol [1-14C]	1 mCi	ARC 0453-1 mCi
2462	Docosanol [1-14C]	250 uCi	ARC 0453-250 uCi
2463	Docosanol [13-14C]	250 uCi	ARC 0735-250 uCi
2464	Docosanol [1-3H]	250 uCi	ART 0449-250 uCi
2465	Docosanoyl [1-14C]	50 uCi	ARC 3066-50 uCi
2466	Docosapentaenoic acid 4,7,10,13,16-[1-14C]	10 uCi	ARC 0574-10 uCi
2467	Docosapentaenoic acid 4,7,10,13,16-[1-14C]	50 uCi	ARC 0574-50 uCi
2468	Docosapentaenoic acid 4,7,10,13,16-[4,5,7,8,10,11,13,14,16,17-3H]	250 uCi	ART 0886-250 uCi
2469	Docosapentaenoic acid 4,7,10,13,16-[4,5,7,8,10,11,13,14,16,17-3H]	50 uCi	ART 0886-50 uCi
2470	Docosapentanoic acid 7,10,13,16,19-[1-14C]	10 uCi	ARC 1196-10 uCi
2471	Docosapentanoic acid 7,10,13,16,19-[1-14C]	50 uCi	ARC 1196-50 uCi
2472	Docosapentanoyl 7,10,13,16,19 [1-14C]	5 uCi	ARC 3751-5 uCi
2473	Docosatetraenoic acid 7,10,13,16 [1-14C]	10 uCi	ARC 0573-10 uCi
2474	Docosatetraenoic acid 7,10,13,16 [1-14C]	50 uCi	ARC 0573-50 uCi
2475	Docosatetraenoic acid 7,10,13,16-[3-14C]	10 uCi	ARC 1355-10 uCi

2476	Dodecane [1,2-3H]	250 uCi	ART 1245-250 uCi
2477	Dodecane [1-14C]	50 uCi	ARC 3018-50 uCi
2478	Dodecanedioic acid [3,10-3H]	250 uCi	ART 1719-250 uCi
2479	Dodecanethiol [1-14C]	50 uCi	ARC 1555-50 uCi
2480	Dodecylguanidine acetate [guanidine-14C]	250 uCi	ARC 0470-250 uCi
2481	Dodecyltrimethyl ammonium iodide [methyl-14C]	250 uCi	ARC 0358-250 uCi
2482	Dodecyltrimethyl ammonium iodide [methyl-14C]	50 uCi	ARC 0358-50 uCi
2483	Dodecyltriphenylphosphonium bromide [1-dodecyl-1-14C]	50 uCi	ARC 3903-50 uCi
2484	Dofetilide [N-methyl-3H]	100 uCi	ART 1284-100 uCi
2485	Dofetilide [N-methyl-3H]	50 uCi	ART 1284-50 uCi
2486	Dolichol C95 [1-3H]	250 uCi	ART 0158-250 uCi
2487	Dolichyl C95 [1-3H]	50 uCi	ART 0477-50 uCi
2488	Dolichyl C95 [1-3H]	50 uCi	ART 0478-50 uCi
2489	Dolutegravir [3H(G)]	50 uCi	ART 2226-50 uCi
2490	Domperidone [3H]	1 mCi	ART 1687-1 mCi
2491	Domperidone [3H]	100 uCi	ART 1687-100 uCi
2492	Domperidone [3H]	250 uCi	ART 1687-250 uCi
2493	DOTAP [methyl-14C]	1 mCi	ARC 3098-1 mCi
2494	DOTAP [methyl-3H]	1 mCi	ART 2134-1 mCi
2495	Dotriacontane [16,17-14C]	50 uCi	ARC 3344-50 uCi
2496	Doxepin [N-methyl-3H]	50 uCi	ART 0801-50 uCi
2497	Doxorubicin [14-14C]	25 uCi	ARC 3505-25 uCi
2498	Doxorubicin [14-14C]	5 uCi	ARC 3505-5 uCi
2499	Doxorubicin [3H(G)]	250 uCi	ART 1722-250 uCi
2500	Doxorubicin [3H(G)]	50 uCi	ART 1722-50 uCi
2501	Doxycycline [3H(G)]	250 uCi	ART 0740-250 uCi
2502	D-Phenylalanine L-alanine [2,3-3H]	250 uCi	ART 0694-250 uCi
2503	D-Phenylalanine L-alanine [2,3-3H]	50 uCi	ART 0694-50 uCi
2504	D-Phenylalanine L-glutamic acid [14C(U)]	50 uCi	ARC 1051-50 uCi
2505	DTG [5-3H]	1 mCi	ART 0624-1 mCi
2506	DTG [5-3H]	25 uCi	ART 0624-25 uCi
2507	DTG [5-3H]	250 uCi	ART 0624-250 uCi
2508	Dynorphin A [leu-4,5-3H]	Inquire	ART 2081
2509	E-4-(Dimethylamino)but-2-enoic acid [carboxyl-14C]	50 uCi	ARC 3824-50 uCi
2510	EBOB [propyl-2,3-3H]	250 uCi	ART 1800-250 uCi
2511	Efavirenz [3H(G)]	50 uCi	ART 1829-50 uCi
2512	Eicosadienoic acid 11,14 [1-14C]	10 uCi	ARC 1191-10 uCi

2513	Eicosadienoic acid 8,11 [8,9,11,12-3H]	250 uCi	ART 1498-250 uCi
2514	Eicosadiynoic acid 8,11 [1-14C]	10 uCi	ARC 1869-10 uCi
2515	Eicosane [1-3H]	250 uCi	ART 2142-250 uCi
2516	Eicosapentaenoic acid 5,8,11,14,17-[1-14C]	10 uCi	ARC 0342-10 uCi
2517	Eicosapentaenoyl 5,8,11,14,17 [1-14C]	10 uCi	ARC 3600-10 uCi
2518	Eicosapentaneic acid 5,8,11,14,17 [5,6,8,9,11,12,14,15,17,18-3H]	50 uCi	ART 2248-50 uCi
2519	Eicosatetraynoic acid 5,8,11,14 [1-14C]	10 uCi	ARC 1872-10 uCi
2520	Eicosatetraynoic acid 5,8,11,14 [5,6,8,9,11,12,14,15-3H]	250 uCi	ART 1499-250 uCi
2521	Eicosatrienoic acid 11,14,17-[1-14C]	10 uCi	ARC 1874-10 uCi
2522	Eicosatrienoic acid 8,11,14-[1-14C]	10 uCi	ARC 0381-10 uCi
2523	Eicosatrienoic acid 8,11,14-[1-14C]	50 uCi	ARC 0381-50 uCi
2524	Eicosatrienoic acid, 5,11,14-[1-14C]	10 uCi	ARC 1358-10 uCi
2525	Eicosatrienoic acid, 5,8,11-[1-14C]	10 uCi	ARC 0378-10 uCi
2526	Eicosatrienoic acid, 5,8,11-[1-14C]	50 uCi	ARC 0378-50 uCi
2527	Eicosatrienoyl 8,11,14, [1-14C]	10 uCi	ARC 1596-10 uCi
2528	Elaidic acid [1-14C]	50 uCi	ARC 1165-50 uCi
2529	Elvitegravir [3H(G)]	50 uCi	ART 2227-50 uCi
2530	Emopamil [N-methyl-3H]	250 uCi	ART 0462-250 uCi
2531	Emopamil [N-methyl-3H]	50 uCi	ART 0462-50 uCi
2532	Emtricitabine [3H(G)]	50 uCi	ART 2228-50 uCi
2533	Enalaprilate [prolyl-4,5-3H]	50 uCi	ART 2039-50 uCi
2534	Enkephalin [tyrosyl-2,6-3H(N)]	250 uCi	ART 1825-250 uCi
2535	Enkephalin [tyrosyl-2,6-3H(N)]	50 uCi	ART 1825-50 uCi
2536	Enoxaparin, [1-3H]	1 mCi	ART 0459-1 mCi
2537	Enoxaparin, [1-3H]	250 uCi	ART 0459-250 uCi
2538	Enrofloxacin [ethyl-1-14C]	Inquire	ARC 3619
2539	Entecavir [3H(G)]	50 uCi	ART 1979-50 uCi
2540	Epichlorohydrin [2-14C]	Inquire	ARC 3673
2541	EPN [phenylphosphonothioic-ring-14C(U)]	Inquire	ARC 3345
2542	Ergosterol [3H(G)]	50 uCi	ART 1354-50 uCi
2543	Ergothioneine, L-(+)-[3H(G)]	50 uCi	ART 1734-50 uCi
2544	Erucic acid [1-14C]	50 uCi	ARC 0572-50 uCi
2545	Erucyl [1-14C]	10 uCi	ARC 1741-10 uCi
2546	Erythritol, D-[1-14C]	50 uCi	ARC 1776-50 uCi
2547	Erythromycin [N-methyl-14C]	250 uCi	ARC 0467-250 uCi
2548	Erythromycin [N-methyl-14C]	50 uCi	ARC 0467-50 uCi
2549	Erythromycin [N-methyl-3H]	250 uCi	ART 1286-250 uCi

2550	Erythromycin [N-methyl-3H]	50 uCi	ART 1286-50 uCi
2551	Erythrose, D-[1-14C]	50 uCi	ARC 3764-50 uCi
2552	Estradiol [14C]	Inquire	ARC 3654
2553	Estradiol [6,7-3H(N)]	250 uCi	ART 1320-250 uCi
2554	Estradiol [6,7-3H(N)]	50 uCi	ART 1320-50 uCi
2555	Estradiol, 17a-[4-14C]	10 uCi	ARC 3539-10 uCi
2556	Estradiol, 17a-[4-14C]	50 uCi	ARC 3539-50 uCi
2557	Estradiol, 17b-[2,4,6,7,16,17-3H]	1 mCi	ART 1549-1 mCi
2558	Estradiol, 17b-[2,4,6,7,16,17-3H]	250 uCi	ART 1549-250 uCi
2559	Estradiol, 17b-[2,4,6,7-3H]	1 mCi	ART 1555-1 mCi
2560	Estradiol, 17b-[2,4,6,7-3H]	250 uCi	ART 1555-250 uCi
2561	Estradiol, 17b-[2-3H(N)]	1 mCi	ART 0818-1 mCi
2562	Estradiol, 17b-[2-3H(N)]	250 uCi	ART 0818-250 uCi
2563	Estradiol, 17b-[4-14C]	10 uCi	ARC 1324-10 uCi
2564	Estradiol, 17b-[4-14C]	10 uCi	ARC 1324A-10 uCi
2565	Estradiol, 17b-[4-14C]	50 uCi	ARC 1324-50 uCi
2566	Estradiol, 17b-[4-14C]	50 uCi	ARC 1324A-50 uCi
2567	Estradiol, 17b-[6,7-3H(N)]	1 mCi	ART 0820-1 mCi
2568	Estradiol, 17b-[6,7-3H(N)]	250 uCi	ART 0820-250 uCi
2569	Estradiol, 17b-[6,7-3H(N)]	5 mCi	ART 0820-5 mCi
2570	Estriol [2,4-3H]	1 mCi	ART 1688-1 mCi
2571	Estriol [2,4-3H]	250 uCi	ART 1688-250 uCi
2572	Estrone [2,4,6,7-3H]	1 mCi	ART 1290-1 mCi
2573	Estrone [2,4,6,7-3H]	250 uCi	ART 1290-250 uCi
2574	Estrone [4-14C]	10 uCi	ARC 1397-10 uCi
2575	Estrone [4-14C]	50 uCi	ARC 1397-50 uCi
2576	Estrone [6,7-3H(N)]	250 uCi	ART 0819-250 uCi
2577	Estrone 3-sulfate [14C]	Inquire	ARC 3655
2578	Estrone 3-sulfate [6,7-3H(N)]	250 uCi	ART 0821-250 uCi
2579	Estrone 3-sulfate [6,7-3H(N)]	50 uCi	ART 0821-50 uCi
2580	Ethalfuralin [ring-14C(U)]	Inquire	ARC 3346
2581	Ethane [1,2-14C]	Inquire	ARC 3086
2582	Ethanesulfonyl chloride [1-14C]	Inquire	ARC 3827
2583	Ethanol [1,2-3H]	1 mCi	ART 1577-1 mCi
2584	Ethanol [1,2-3H]	250 uCi	ART 1577-250 uCi
2585	Ethanol [1-14C]	1 mCi	ARC 0195A-1 mCi
2586	Ethanol [1-14C]	250 uCi	ARC 0195A-250 uCi

2587	Ethanol [1-14C]	5 mCi	ARC 0195-5 mCi
2588	Ethanol [1-3H]	1 mCi	ART 0335-1 mCi
2589	Ethanol [1-3H]	1 mCi	ART 0335A-1 mCi
2590	Ethanol [1-3H]	250 uCi	ART 0335-250 uCi
2591	Ethanol [14C(U)]	1 mCi	ARC 1516-1 mCi
2592	Ethanol [2-14C]	1 mCi	ARC 0515-1 mCi
2593	Ethanol [2-14C]	1 mCi	ARC 0515A-1 mCi
2594	Ethanolamine [1,2-14C]	250 uCi	ARC 0311-250 uCi
2595	Ethanolamine [1,2-14C]	50 uCi	ARC 0311-50 uCi
2596	Ethanolamine [1-14C]	250 uCi	ARC 3845-250 uCi
2597	Ethanolamine [1-14C]	50 uCi	ARC 3845-50 uCi
2598	Ethanolamine [1-3H]	1 mCi	ART 0216-1 mCi
2599	Ethanolamine [1-3H]	1 mCi	ART 0216A-1 mCi
2600	Ethanolamine [1-3H]	250 uCi	ART 0216-250 uCi
2601	Ethanolamine [1-3H]	250 uCi	ART 0216A-250 uCi
2602	Ethyl [2-3H]	250 uCi	ART 0834-250 uCi
2603	Ethyl 3,4-dihydroxybenzoate [carboxyl-14C]	50 uCi	ARC 1419-50 uCi
2604	Ethyl 3-aminobenzoate, [4-3H]	1 mCi	ART 0509-1 mCi
2605	Ethyl 3-aminobenzoate, [4-3H]	250 uCi	ART 0509-250 uCi
2606	Ethyl 3-bromopropionate, [2,3-14C]	250 uCi	ARC 0649-250 uCi
2607	Ethyl 3-hydroxybenzoate, [carboxyl-14C]	1 mCi	ARC 1015-1 mCi
2608	Ethyl 3-hydroxybenzoate, [carboxyl-14C]	250 uCi	ARC 1015-250 uCi
2609	Ethyl 4-aminobenzoate, [ring-14C(U)]	250 uCi	ARC 0618-250 uCi
2610	Ethyl 4-aminobenzoate, [ring-14C(U)]	50 uCi	ARC 0618-50 uCi
2611	Ethyl acetate [1-14C]	1 mCi	ARC 0403-1 mCi
2612	Ethyl acetate [acetyl-3H]	1 mCi	ART 0826-1 mCi
2613	Ethyl acetoacetate [3-14C]	1 mCi	ARC 0737-1 mCi
2614	Ethyl acetoacetate [3-14C]	250 uCi	ARC 0737-250 uCi
2615	Ethyl acrylate [1-14C]	250 uCi	ARC 3582-250 uCi
2616	Ethyl amidinoacetate [14C]	1 mCi	ARC 1566-1 mCi
2617	Ethyl amidinoacetate [14C]	250 uCi	ARC 1566-250 uCi
2618	Ethyl bromoacetate, [1,2-14C]	1 mCi	ARC 0628-1 mCi
2619	Ethyl bromoacetate, [1-14C]	1 mCi	ARC 0230-1 mCi
2620	Ethyl bromoacetate, [1-14C]	250 uCi	ARC 0230-250 uCi
2621	Ethyl bromoacetate, [2-14C]	1 mCi	ARC 0346-1 mCi
2622	Ethyl bromoacetate, [2-14C]	250 uCi	ARC 0346-250 uCi
2623	Ethyl chloroacetate [2-14C]	Inquire	ARC 3426

2624	Ethyl chloroformate [carboxyl-14C]	250 uCi	ARC 0682-250 uCi
2625	Ethyl chloroformate [ethyl-1-14C]	250 uCi	ARC 0801-250 uCi
2626	Ethyl cyanoacetate [2-14C]	250 uCi	ARC 0688-250 uCi
2627	Ethyl cyanoacetate [2-14C]	250 uCi	ARC 0698-250 uCi
2628	Ethyl formate [carboxyl-14C]	1 mCi	ARC 0822-1 mCi
2629	Ethyl iodide [1-14C]	1 mCi	ARC 0482-1 mCi
2630	Ethyl iodide [1-14C]	1 mCi	ARC 0482A-1 mCi
2631	Ethyl iodide [1-14C]	5 mCi	ARC 0482-5 mCi
2632	Ethyl iodide [1-14C]	5 mCi	ARC 0482A-5 mCi
2633	Ethyl iodide [1-3H]	1 mCi	ART 0744-1 mCi
2634	Ethyl iodide [1-3H]	5 mCi	ART 0744-5 mCi
2635	Ethyl isothiocyanatoformate [1-14C]	1 mCi	ARC 1348-1 mCi
2636	Ethyl malonate [2-14C]	1 mCi	ARC 0869-1 mCi
2637	Ethyl malonate [2-14C]	250 uCi	ARC 0869-250 uCi
2638	Ethyl malonyl [2-14C]	50 uCi	ARC 3026-50 uCi
2639	Ethyl mercuric chloride [ethyl-1-14C]	50 uCi	ARC 1896-50 uCi
2640	Ethyl oxalyl chloride [carbonyl-14C]	250 uCi	ARC 0836-250 uCi
2641	Ethyl phosphonium iodide [ethyl-1-14C]	250 uCi	ARC 1705-250 uCi
2642	Ethyl-2-chloro [3-14C]	50 uCi	ARC 3695-50 uCi
2643	Ethylamine [1,2-14C]	1 mCi	ARC 0713-1 mCi
2644	Ethylamine [1,2-14C]	250 uCi	ARC 0713-250 uCi
2645	Ethylamine [1-14C]	1 mCi	ARC 1376-1 mCi
2646	Ethylamine [1-14C]	250 uCi	ARC 1376-250 uCi
2647	Ethylamine [1-3H]	1 mCi	ART 0479-1 mCi
2648	Ethylamine [1-3H]	5 mCi	ART 0479-5 mCi
2649	Ethylamine [ethyl-1-3H]	1 mCi	ART 1617-1 mCi
2650	Ethylbenzene [ring-14C(U)]	50 uCi	ARC 3347-50 uCi
2651	Ethylbenzene, [methylene-14C]	1 mCi	ARC 0761-1 mCi
2652	Ethylbenzene, [methylene-14C]	250 uCi	ARC 0761-250 uCi
2653	Ethylcarboxamidoadenosine, 5'-N-[adenine-2,8-3H]	250 uCi	ART 1773-250 uCi
2654	Ethylchloroacetate [1-14C]	Inquire	ARC 3701
2655	Ethylenediamine tetraacetic acid [2-14C]	250 uCi	ARC 0392-250 uCi
2656	Ethylenediamine tetraacetic acid [2-14C]	250 uCi	ARC 3180-250 uCi
2657	Ethylenediamine tetraacetic acid [2-14C]	50 uCi	ARC 0392-50 uCi
2658	Ethylenediamine tetraacetic acid [2-14C]	50 uCi	ARC 3180-50 uCi
2659	Ethylene [14C(U)]	1 mCi	ARC 0410-1 mCi
2660	Ethylene [14C(U)]	1 mCi	ARC 0410A-1 mCi



2661	Ethylene [14C(U)]	1 mCi	ARC 3027-1 mCi
2662	Ethylene [14C(U)]	100 uCi	ARC 3072-100 uCi
2663	Ethylene [14C(U)]	250 uCi	ARC 3072-250 uCi
2664	Ethylene [3H]	1 mCi	ART 0888-1 mCi
2665	Ethylene glycol [1,2-14C]	250 uCi	ARC 0398-250 uCi
2666	Ethylene glycol [1,2-14C]	50 uCi	ARC 0398-50 uCi
2667	Ethylene glycol [1,2-3H]	1 mCi	ART 0295-1 mCi
2668	Ethylene glycol [1,2-3H]	250 uCi	ART 0295-250 uCi
2669	Ethylene oxide [1,2-14C]	1 mCi	ARC 1882-1 mCi
2670	Ethylenediamine [14C(U)]	250 uCi	ARC 0391-250 uCi
2671	Ethylenediamine [14C(U)]	50 uCi	ARC 0391-50 uCi
2672	Ethinylestradiol, 17a-[4-14C]	10 uCi	ARC 1894-10 uCi
2673	Ethinylestradiol, 17a-[6,7-3H(N)]	250 uCi	ART 1321-250 uCi
2674	Everolimus [3H(G)]	50 uCi	ART 1701-50 uCi
2675	Ezetimibe [3H(G)]	50 uCi	ART 1463-50 uCi
2676	Ezetimibe b-D-glucuronide [3H(G)]	50 uCi	ART 1715-50 uCi
2677	Factor X [3H(G)]	50 uCi	ART 0835-50 uCi
2678	Fallypride [methyl-3H]	Inquire	ART 2116
2679	Famotidine [3H(G)]	50 uCi	ART 2205-50 uCi
2680	Fentanyl [3H(G)]	50 uCi	ART 1329-50 uCi
2681	Fenthion, [ring-14C(U)]	250 uCi	ARC 1621-250 uCi
2682	Fenthion, [ring-14C(U)]	50 uCi	ARC 1621-50 uCi
2683	Finasteride [3H(G)]	50 uCi	ART 0753-50 uCi
2684	FLB-457 [methyl-3H]	50 uCi	ART 1401-50 uCi
2685	Fluconazole [3H(G)]	250 uCi	ART 2172-250 uCi
2686	Fluconazole [3H(G)]	50 uCi	ART 2172-50 uCi
2687	Fludiazepam [N-methyl-3H]	50 uCi	ART 1335-50 uCi
2688	Flumazenil [N-methyl-3H]	1 mCi	ART 1457-1 mCi
2689	Flumazenil [N-methyl-3H]	25 uCi	ART 1457-25 uCi
2690	Flumazenil [N-methyl-3H]	250 uCi	ART 1457-250 uCi
2691	Flunitrazepam [methyl-3H]	1 mCi	ART 0577-1 mCi
2692	Flunitrazepam [methyl-3H]	25 uCi	ART 0577-25 uCi
2693	Flunitrazepam [methyl-3H]	250 uCi	ART 0577-250 uCi
2694	Flunixin [carboxyl-14C]	50 uCi	ARC 3924-50 uCi
2695	Fluocinolone acetonide [1,2-3H]	250 uCi	ART 1156-250 uCi
2696	Fluoranthene [3H(G)]	250 uCi	ART 1363-250 uCi
2697	Fluoroacetaldehyde [1-14C]	Inquire	ARC 3451

2698	Fluoroacetic acid [1-14C]	250 uCi	ARC 0747-250 uCi
2699	Fluoroacetic acid [1-14C]	250 uCi	ARC 0753-250 uCi
2700	Fluorobenzene [14C(U)]	50 uCi	ARC 3350-50 uCi
2701	Fluorocholeline [1,2-3H]	50 uCi	ART 1348-50 uCi
2702	Fluoroethanol [1-14C]	50 uCi	ARC 3434-50 uCi
2703	Fluorouracil, 5-[2-14C]	250 uCi	ARC 0237-250 uCi
2704	Fluorouracil, 5-[2-14C]	50 uCi	ARC 0237-50 uCi
2705	Fluorouracil, 5-[6-14C]	250 uCi	ARC 0437-250 uCi
2706	Fluorouracil, 5-[6-14C]	50 uCi	ARC 0437-50 uCi
2707	Fluorouracil, 5-[6-3H]	1 mCi	ART 0310-1 mCi
2708	Fluoxetine [N-methyl-14C]	50 uCi	ARC 3040-50 uCi
2709	Fluoxetine [N-methyl-3H]	50 uCi	ART 1331-50 uCi
2710	Flurazepam [N-methyl-3H]	50 uCi	ART 1768-50 uCi
2711	Flurbiprofen [3H(G)]	250 uCi	ART 0389-250 uCi
2712	Fluvastatin [3H(G)]	10 uCi	ART 1623-10 uCi
2713	Fluvastatin [3H(G)]	50 uCi	ART 1623-50 uCi
2714	Fluvastatin lactone [3H(G)]	10 uCi	ART 1622-10 uCi
2715	Fluvastatin lactone [3H(G)]	50 uCi	ART 1622-50 uCi
2716	Folic acid [3,5,7,9-3H]	1 mCi	ART 0125-1 mCi
2717	Folic acid [3,5,7,9-3H]	250 uCi	ART 0125-250 uCi
2718	Formaldehyde [14C]	1 mCi	ARC 0236A-1 mCi
2719	Formaldehyde [14C]	250 uCi	ARC 0236A-250 uCi
2720	Formaldehyde [14C]	50 uCi	ARC 0236A-50 uCi
2721	Formaldehyde [3H]	1 mCi	ART 0311-1 mCi
2722	Formaldehyde [3H]	5 mCi	ART 0311-5 mCi
2723	Formamide [14C]	1 mCi	ARC 0532-1 mCi
2724	Formamide [14C]	250 uCi	ARC 0532-250 uCi
2725	Formamidine [1-14C]	250 uCi	ARC 1878-250 uCi
2726	Formamidine [1-14C]	250 uCi	ARC 1667-250 uCi
2727	Formamidine [1-14C]	50 uCi	ARC 1878-50 uCi
2728	Formamidine [1-14C]	50 uCi	ARC 1667-50 uCi
2729	Formic acid [14C]	1 mCi	ARC 0163A-1 mCi
2730	Formic acid [14C]	1 mCi	ARC 0163B-1 mCi
2731	Formic acid [14C]	250 uCi	ARC 0163A-250 uCi
2732	Formic acid [14C]	5 mCi	ARC 1114-5 mCi
2733	Formic acid [14C]	5 mCi	ARC 0163A-5 mCi
2734	Formic acid [14C]	5 mCi	ARC 0163B-5 mCi

2735	Formic acid [14C]	50 uCi	ARC 0163A-50 uCi
2736	Formic hydrazide [carbonyl-14C]	250 uCi	ARC 3022-250 uCi
2737	Formycin B [3H(G)]	1 mCi	ART 0765-1 mCi
2738	Formycin B [3H(G)]	500 uCi	ART 0765-500 uCi
2739	Fructose [14C(U)]	250 uCi	ARC 1121-250 uCi
2740	Fructose [14C(U)]	50 uCi	ARC 1121-50 uCi
2741	Fructose, D-[1-14C]	50 uCi	ARC 3702-50 uCi
2742	Fructose, D-[14C(U)]	1 mCi	ARC 0116-1 mCi
2743	Fructose, D-[14C(U)]	1 mCi	ARC 0116A-1 mCi
2744	Fructose, D-[14C(U)]	250 uCi	ARC 0116-250 uCi
2745	Fructose, D-[14C(U)]	250 uCi	ARC 0116A-250 uCi
2746	Fructose, D-[14C(U)]	250 uCi	ARC 3125-250 uCi
2747	Fructose, D-[14C(U)]	50 uCi	ARC 0116-50 uCi
2748	Fructose, D-[14C(U)]	50 uCi	ARC 0116A-50 uCi
2749	Fructose, D-[14C(U)]	50 uCi	ARC 3125-50 uCi
2750	Fructose, D-[3H(G)]	1 mCi	ART 0329-1 mCi
2751	Fructose, D-[3H(G)]	250 uCi	ART 0329-250 uCi
2752	Fructose, D-[3H(G)]	250 uCi	ART 1378-250 uCi
2753	Fructose, D-[3H(G)]	50 uCi	ART 2216-50 uCi
2754	Fructose, D-[3H(G)]	50 uCi	ART 1378-50 uCi
2755	Fructose, D-[6-14C]	50 uCi	ARC 3703-50 uCi
2756	Fucose, L-[1-14C]	50 uCi	ARC 0803-50 uCi
2757	Fucose, L-[5,6-3H]	1 mCi	ART 0106A-1 mCi
2758	Fucose, L-[5,6-3H]	250 uCi	ART 0106A-250 uCi
2759	Fucose, L-[6-3H]	1 mCi	ART 0107-1 mCi
2760	Fucose, L-[6-3H]	250 uCi	ART 0107-250 uCi
2761	Fumaric acid [1,4-14C]	1 mCi	ARC 0567-1 mCi
2762	Fumaric acid [1,4-14C]	250 uCi	ARC 0567-250 uCi
2763	Fumaric acid [2,3-14C]	1 mCi	ARC 0596-1 mCi
2764	Fumaric acid [2,3-14C]	250 uCi	ARC 0596-250 uCi
2765	Fumaric acid, [2,3-14C]	Inquire	ARC 3837
2766	Fumonisin B1 [3H(G)]	50 uCi	ART 2118-50 uCi
2767	Fusidic acid [3H(G)]	Inquire	ART 2114
2768	Fyrol FR-2 [propyl-2-14C]	50 uCi	ARC 1345-50 uCi
2769	Gabapentin [3H]	1 mCi	ART 1303-1 mCi
2770	Gabapentin [3H]	100 uCi	ART 1303-100 uCi
2771	Gabapentin [3H]	250 uCi	ART 1303-250 uCi

2772	Gaboxadol [3H(G)]	Inquire	ART 1712
2773	Galacticol, D-[1-3H]	1 mCi	ART 0551-1 mCi
2774	Galacticol, D-[1-3H]	250 uCi	ART 0551-250 uCi
2775	Galactocerebroside [stearoyl-1-14C]	50 uCi	ARC 1453-50 uCi
2776	Galactonic acid, D-[1-14C]	50 uCi	ARC 3011-50 uCi
2777	Galactosamine, D-[1-14C]	250 uCi	ARC 0435-250 uCi
2778	Galactosamine, D-[1-14C]	50 uCi	ARC 0435-50 uCi
2779	Galactosamine, D-[1-3H(N)]	1 mCi	ART 0148-1 mCi
2780	Galactosamine, D-[1-3H(N)]	250 uCi	ART 0148-250 uCi
2781	Galactose, D-[1-14C]	10 uCi	ARC 3473-10 uCi
2782	Galactose, D-[1-14C]	10 uCi	ARC 3481-10 uCi
2783	Galactose, D-[1-14C]	250 uCi	ARC 0117A-250 uCi
2784	Galactose, D-[1-14C]	50 uCi	ARC 0117A-50 uCi
2785	Galactose, D-[1-14C]	50 uCi	ARC 3473-50 uCi
2786	Galactose, D-[1-14C]	50 uCi	ARC 3481-50 uCi
2787	Galactose, D-[1-3H(N)]	1 mCi	ART 0108A-1 mCi
2788	Galactose, D-[1-3H(N)]	250 uCi	ART 0108A-250 uCi
2789	Galactose, D-[1-3H(N)]	5 mCi	ART 0108A-5 mCi
2790	Galactose, D-[14C(U)]	10 uCi	ARC 0312-10 uCi
2791	Galactose, D-[14C(U)]	50 uCi	ARC 0312-50 uCi
2792	Galactose, D-[6-3H(N)]	1 mCi	ART 0109A-1 mCi
2793	Galactose, D-[6-3H(N)]	250 uCi	ART 0109A-250 uCi
2794	Galactose, D-[6-3H(N)]	5 mCi	ART 0109A-5 mCi
2795	Galactose, L-[1-14C]	250 uCi	ARC 0161-250 uCi
2796	Galactose, L-[1-14C]	50 uCi	ARC 0161-50 uCi
2797	Galactosidase, b-[methyl-14C(U)]	1 uCi	ARC 3319-1 uCi
2798	Galactosidase, b-[methyl-14C(U)]	5 uCi	ARC 3319-5 uCi
2799	Galactosyl ceramide [galactose-6-3H]	50 uCi	ART 0830-50 uCi
2800	Galacturonic acid, D-[3H(G)]	250 uCi	ART 1695-250 uCi
2801	Gallein [3H(G)]	50 uCi	ART 1707-50 uCi
2802	Ganciclovir [8-14C]	10 uCi	ARC 3454-10 uCi
2803	Ganciclovir [8-14C]	25 uCi	ARC 3454-25 uCi
2804	Ganciclovir [8-3H]	1 mCi	ART 0596-1 mCi
2805	Ganciclovir [8-3H]	500 uCi	ART 0596-500 uCi
2806	Ganglioside [galactose 6-3H]	10 uCi	ART 0290-10 uCi
2807	Ganglioside [galactose 6-3H]	50 uCi	ART 0290-50 uCi
2808	Gardenin E [3H(G)]	50 uCi	ART 0642-50 uCi

2809	GBR 12935 [propylene-2,3-3H]	1 mCi	ART 1815-1 mCi
2810	GBR 12935 [propylene-2,3-3H]	250 uCi	ART 1815-250 uCi
2811	Gemcitabine [5-3H]	50 uCi	ART 1784-50 uCi
2812	Genistein [3H(G)]	50 uCi	ART 0762-50 uCi
2813	Gentamicin [3H(G)]	250 uCi	ART 0690-250 uCi
2814	Geraniol [1-3H]	250 uCi	ART 0428-250 uCi
2815	Geranyl pyrophosphate [1-3H]	250 uCi	ART 0363-250 uCi
2816	Geranyl pyrophosphate [1-3H]	50 uCi	ART 0363-50 uCi
2817	Glibenclamide [cyclohexyl-2, 3-3H(N)]	25 uCi	ART 1942-25 uCi
2818	Glibenclamide [cyclohexyl-2, 3-3H(N)]	250 uCi	ART 1942-250 uCi
2819	g-Linolenic acid 6,9,12 [1-14C]	50 uCi	ARC 1036-50 uCi
2820	Globulins [methyl-14C]	1 uCi	ARC 0428-1 uCi
2821	Globulins [methyl-14C]	5 uCi	ARC 0428-5 uCi
2822	Glucocerebroside [stearoyl-1-14C]	10 uCi	ARC 1331-10 uCi
2823	Glucocerebroside [stearoyl-1-14C]	50 uCi	ARC 1331-50 uCi
2824	Gluconic acid, D, [1-14C]	250 uCi	ARC 0548-250 uCi
2825	Gluconic acid, D, [1-14C]	50 uCi	ARC 0548-50 uCi
2826	Gluconic acid, D-[2-3H]	250 uCi	ART 1631-250 uCi
2827	Glucosamine, D-[1,6-3H(N)]	1 mCi	ART 0137-1 mCi
2828	Glucosamine, D-[1,6-3H(N)]	1 mCi	ART 0137A-1 mCi
2829	Glucosamine, D-[1,6-3H(N)]	250 uCi	ART 0137-250 uCi
2830	Glucosamine, D-[1,6-3H(N)]	250 uCi	ART 0137A-250 uCi
2831	Glucosamine, D-[1,6-3H(N)]	5 mCi	ART 0137-5 mCi
2832	Glucosamine, D-[1,6-3H(N)]	5 mCi	ART 0137A-5 mCi
2833	Glucosamine, D-[1-14C]	1 mCi	ARC 0118A-1 mCi
2834	Glucosamine, D-[1-14C]	10 uCi	ARC 1800-10 uCi
2835	Glucosamine, D-[1-14C]	250 uCi	ARC 0118A-250 uCi
2836	Glucosamine, D-[1-14C]	50 uCi	ARC 0118A-50 uCi
2837	Glucosamine, D-[1-3H]	1 mCi	ART 0292A-1 mCi
2838	Glucosamine, D-[1-3H]	250 uCi	ART 0292A-250 uCi
2839	Glucosamine, D-[1-3H]	5 mCi	ART 0292A-5 mCi
2840	Glucosamine, D-[14C(U)]	250 uCi	ARC 0119-250 uCi
2841	Glucosamine, D-[14C(U)]	50 uCi	ARC 0119-50 uCi
2842	Glucosamine, D-[3H(G)]	Inquire	ART 2244
2843	Glucosamine, D-[6-3H]	1 mCi	ART 2200-1 mCi
2844	Glucosamine, D-[6-3H]	1 mCi	ART 2200A-1 mCi
2845	Glucosamine, D-[6-3H]	1 mCi	ART 0110-1 mCi

2846	Glucosamine, D-[6-3H]	1 mCi	ART 0110A-1 mCi
2847	Glucosamine, D-[6-3H]	10 uCi	ART 1399-10 uCi
2848	Glucosamine, D-[6-3H]	10 uCi	ART 1377-10 uCi
2849	Glucosamine, D-[6-3H]	250 uCi	ART 2200-250 uCi
2850	Glucosamine, D-[6-3H]	250 uCi	ART 2200A-250 uCi
2851	Glucosamine, D-[6-3H]	250 uCi	ART 0110-250 uCi
2852	Glucosamine, D-[6-3H]	250 uCi	ART 0110A-250 uCi
2853	Glucosamine, D-[6-3H]	5 mCi	ART 2200-5 mCi
2854	Glucosamine, D-[6-3H]	5 mCi	ART 2200A-5 mCi
2855	Glucosamine, D-[6-3H]	5 mCi	ART 0110-5 mCi
2856	Glucosamine, D-[6-3H]	5 mCi	ART 0110A-5 mCi
2857	Glucosamine, D-[6-3H]	50 uCi	ART 1377-50 uCi
2858	Glucose D-[3-3H]	1 mCi	ART 0124-1 mCi
2859	Glucose D-[3-3H]	250 uCi	ART 0124-250 uCi
2860	Glucose D-[3-3H]	5 mCi	ART 0124-5 mCi
2861	Glucose, a-D-[14C(U)]	10 uCi	ARC 0313-10 uCi
2862	Glucose, a-D-[14C(U)]	50 uCi	ARC 0313-50 uCi
2863	Glucose, D-[1,2-14C]	50 uCi	ARC 3863-50 uCi
2864	Glucose, D-[1-14C]	1 mCi	ARC 0120A-1 mCi
2865	Glucose, D-[1-14C]	250 uCi	ARC 0120A-250 uCi
2866	Glucose, D-[1-14C]	50 uCi	ARC 0120A-50 uCi
2867	Glucose, D-[1-3H(N)]	1 mCi	ART 0111-1 mCi
2868	Glucose, D-[1-3H(N)]	1 mCi	ART 0111A-1 mCi
2869	Glucose, D-[1-3H(N)]	250 uCi	ART 0111-250 uCi
2870	Glucose, D-[1-3H(N)]	250 uCi	ART 0111A-250 uCi
2871	Glucose, D-[1-3H(N)]	5 mCi	ART 0111-5 mCi
2872	Glucose, D-[1-3H(N)]	5 mCi	ART 0111A-5 mCi
2873	Glucose, D-[14C(U)]	1 mCi	ARC 0122A-1 mCi
2874	Glucose, D-[14C(U)]	1 mCi	ARC 0122-1 mCi
2875	Glucose, D-[14C(U)]	1 mCi	ARC 0122B-1 mCi
2876	Glucose, D-[14C(U)]	1 mCi	ARC 0122D-1 mCi
2877	Glucose, D-[14C(U)]	1 mCi	ARC 0122E-1 mCi
2878	Glucose, D-[14C(U)]	1 mCi	ARC 0122G-1 mCi
2879	Glucose, D-[14C(U)]	1 mCi	ARC 0122H-1 mCi
2880	Glucose, D-[14C(U)]	250 uCi	ARC 0122-250 uCi
2881	Glucose, D-[14C(U)]	250 uCi	ARC 0122A-250 uCi
2882	Glucose, D-[14C(U)]	250 uCi	ARC 0122B-250 uCi

2883	Glucose, D-[14C(U)]	250 uCi	ARC 0122D-250 uCi
2884	Glucose, D-[14C(U)]	250 uCi	ARC 0122E-250 uCi
2885	Glucose, D-[14C(U)]	250 uCi	ARC 0122G-250 uCi
2886	Glucose, D-[14C(U)]	250 uCi	ARC 0122H-250 uCi
2887	Glucose, D-[14C(U)]	250 uCi	ARC 0123-250 uCi
2888	Glucose, D-[14C(U)]	5 mCi	ARC 0122A-5 mCi
2889	Glucose, D-[14C(U)]	5 mCi	ARC 0122-5 mCi
2890	Glucose, D-[14C(U)]	5 mCi	ARC 0122B-5 mCi
2891	Glucose, D-[14C(U)]	5 mCi	ARC 0122D-5 mCi
2892	Glucose, D-[14C(U)]	5 mCi	ARC 0122E-5 mCi
2893	Glucose, D-[14C(U)]	5 mCi	ARC 0122G-5 mCi
2894	Glucose, D-[14C(U)]	5 mCi	ARC 0122H-5 mCi
2895	Glucose, D-[14C(U)]	50 uCi	ARC 0122-50 uCi
2896	Glucose, D-[14C(U)]	50 uCi	ARC 0122A-50 uCi
2897	Glucose, D-[14C(U)]	50 uCi	ARC 0122B-50 uCi
2898	Glucose, D-[14C(U)]	50 uCi	ARC 0122D-50 uCi
2899	Glucose, D-[14C(U)]	50 uCi	ARC 0122E-50 uCi
2900	Glucose, D-[14C(U)]	50 uCi	ARC 0122G-50 uCi
2901	Glucose, D-[14C(U)]	50 uCi	ARC 0122H-50 uCi
2902	Glucose, D-[14C(U)]	50 uCi	ARC 0123-50 uCi
2903	Glucose, D-[2-14C]	50 uCi	ARC 0147-50 uCi
2904	Glucose, D-[2-3H(N)]	1 mCi	ART 0112-1 mCi
2905	Glucose, D-[2-3H(N)]	250 uCi	ART 0112-250 uCi
2906	Glucose, D-[2-3H(N)]	5 mCi	ART 0112-5 mCi
2907	Glucose, D-[3-3H]	50 uCi	ART 2075-50 uCi
2908	Glucose, D-[3H(U)]	1 mCi	ART 1353-1 mCi
2909	Glucose, D-[3H(U)]	250 uCi	ART 1353-250 uCi
2910	Glucose, D-[5,6-3H]	1 mCi	ART 0312-1 mCi
2911	Glucose, D-[5,6-3H]	250 uCi	ART 0312-250 uCi
2912	Glucose, D-[5,6-3H]	5 mCi	ART 0312-5 mCi
2913	Glucose, D-[5-3H(N)]	1 mCi	ART 0115-1 mCi
2914	Glucose, D-[5-3H(N)]	250 uCi	ART 0115-250 uCi
2915	Glucose, D-[5-3H(N)]	5 mCi	ART 0115-5 mCi
2916	Glucose, D-[5-3H]	50 uCi	ART 2054-50 uCi
2917	Glucose, D-[6-14C]	250 uCi	ARC 0121A-250 uCi
2918	Glucose, D-[6-14C]	250 uCi	ARC 0121B-250 uCi
2919	Glucose, D-[6-14C]	50 uCi	ARC 0121A-50 uCi

2920	Glucose, D-[6-14C]	50 uCi	ARC 0121B-50 uCi
2921	Glucose, D-[6-3H(N)]	1 mCi	ART 0113-1 mCi
2922	Glucose, D-[6-3H(N)]	1 mCi	ART 0113A-1 mCi
2923	Glucose, D-[6-3H(N)]	250 uCi	ART 0113-250 uCi
2924	Glucose, D-[6-3H(N)]	250 uCi	ART 0113A-250 uCi
2925	Glucose, D-[6-3H(N)]	5 mCi	ART 0113-5 mCi
2926	Glucose, D-[6-3H(N)]	5 mCi	ART 0113A-5 mCi
2927	Glucose, D-[6-3H]	1 mCi	ART 0162-1 mCi
2928	Glucose, D-[6-3H]	250 uCi	ART 0162-250 uCi
2929	Glucose, D-[6-3H]	50 uCi	ART 0688-50 uCi
2930	Glucose, L-[1-14C]	250 uCi	ARC 0164-250 uCi
2931	Glucose, L-[1-14C]	50 uCi	ARC 0164-50 uCi
2932	Glucose, L-[1-3H(N)]	1 mCi	ART 0114-1 mCi
2933	Glucose, L-[1-3H(N)]	1 mCi	ART 0114A-1 mCi
2934	Glucose, L-[1-3H(N)]	250 uCi	ART 0114-250 uCi
2935	Glucose, L-[1-3H(N)]	250 uCi	ART 0114A-250 uCi
2936	Glucose, L-[1-3H(N)]	5 mCi	ART 0114-5 mCi
2937	Glucose, L-[1-3H(N)]	5 mCi	ART 0114A-5 mCi
2938	Glucosyl phytanylglycerol [glucose-14C(U)]	Inquire	ARC 3527
2939	Glucosylphosphoryl dolichol(95) [glucose-1-3H]	10 uCi	ART 1299-10 uCi
2940	Glucosylphosphoryl dolichol(95) [glucose-1-3H]	50 uCi	ART 1299-50 uCi
2941	Glucuronic acid, D- [3H(G)]	250 uCi	ART 0369-250 uCi
2942	Glucuronic acid, D-[6-14C]	10 uCi	ARC 0363-10 uCi
2943	Glutamic acid, D-[1,5-14C]	50 uCi	ARC 3747-50 uCi
2944	Glutamic acid, D-[1-14C]	50 uCi	ARC 0314-50 uCi
2945	Glutamic acid, D-[2,3,4-3H]	1 mCi	ART 0232-1 mCi
2946	Glutamic acid, D-[2,3,4-3H]	250 uCi	ART 0232-250 uCi
2947	Glutamic acid, D-[5-14C]	50 uCi	ARC 0315-50 uCi
2948	Glutamic acid, DL-[1-14C]	1 mCi	ARC 0583-1 mCi
2949	Glutamic acid, DL-[1-14C]	250 uCi	ARC 0583-250 uCi
2950	Glutamic acid, DL-[1-14C]	50 uCi	ARC 0583-50 uCi
2951	Glutamic acid, L-[1,5-14C]	250 uCi	ARC 0770-250 uCi
2952	Glutamic acid, L-[1,5-14C]	50 uCi	ARC 0770-50 uCi
2953	Glutamic acid, L-[1-14C]	250 uCi	ARC 0240-250 uCi
2954	Glutamic acid, L-[1-14C]	250 uCi	ARC 0240A-250 uCi
2955	Glutamic acid, L-[1-14C]	50 uCi	ARC 0240-50 uCi
2956	Glutamic acid, L-[1-14C]	50 uCi	ARC 0240A-50 uCi



2957	Glutamic acid, L-[14C(U)]	1 mCi	ARC 0165A-1 mCi
2958	Glutamic acid, L-[14C(U)]	250 uCi	ARC 0165A-250 uCi
2959	Glutamic acid, L-[14C(U)]	50 uCi	ARC 0165A-50 uCi
2960	Glutamic acid, L-[2,3,4-3H]	1 mCi	ART 0132-1 mCi
2961	Glutamic acid, L-[2,3,4-3H]	250 uCi	ART 0132-250 uCi
2962	Glutamic acid, L-[2,3,4-3H]	5 mCi	ART 0132-5 mCi
2963	Glutamic acid, L-[3,4-3H]	1 mCi	ART 2060-1 mCi
2964	Glutamic acid, L-[3,4-3H]	250 uCi	ART 2060-250 uCi
2965	Glutamic acid, L-[3,4-3H]	5 mCi	ART 2060-5 mCi
2966	Glutamic acid, L-[3H(G)]	1 mCi	ART 0130-1 mCi
2967	Glutamic acid, L-[3H(G)]	250 uCi	ART 0130-250 uCi
2968	Glutamic acid, L-[3H(G)]	5 mCi	ART 0130-5 mCi
2969	Glutamic acid, L-[5-14C]	250 uCi	ARC 0241-250 uCi
2970	Glutamic acid, L-[5-14C]	50 uCi	ARC 0241-50 uCi
2971	Glutamine, D-[3,4-3H]	50 uCi	ART 2233-50 uCi
2972	Glutamine, L-[1,5-14C]	50 uCi	ARC 3748-50 uCi
2973	Glutamine, L-[1-14C]	50 uCi	ARC 3609-50 uCi
2974	Glutamine, L-[14C(U)]	250 uCi	ARC 0196-250 uCi
2975	Glutamine, L-[14C(U)]	50 uCi	ARC 0196-50 uCi
2976	Glutamine, L-[2,3,4-3H]	1 mCi	ART 0149-1 mCi
2977	Glutamine, L-[2,3,4-3H]	1 mCi	ART 0149A-1 mCi
2978	Glutamine, L-[2,3,4-3H]	250 uCi	ART 0149-250 uCi
2979	Glutamine, L-[2,3,4-3H]	250 uCi	ART 0149A-250 uCi
2980	Glutamine, L-[5-14C]	50 uCi	ARC 3562-50 uCi
2981	Glutaraldehyde, [3H(G)]	250 uCi	ART 0397-250 uCi
2982	Glutaric acid, [1,5-14C]	250 uCi	ARC 0483-250 uCi
2983	Glutaric acid, [1,5-14C]	50 uCi	ARC 0483-50 uCi
2984	Glutaryl [1,5-14C]	25 uCi	ARC 3471-25 uCi
2985	Glutaryl [1,5-14C]	5 uCi	ARC 3471-5 uCi
2986	Glutathione, [glycine-2-3H]	250 uCi	ART 1180-250 uCi
2987	Glutathione, [glycine-2-3H]	50 uCi	ART 1180-50 uCi
2988	Glyceraldehyde [14C(U)]	50 uCi	ARC 0520-50 uCi
2989	Glyceraldehyde 3-phosphate dehydrogenase [methyl-14C(U)]	1 uCi	ARC 3351-1 uCi
2990	Glyceraldehyde 3-phosphate dehydrogenase [methyl-14C(U)]	5 uCi	ARC 3351-5 uCi
2991	Glyceraldehyde, [14C(U)]	250 uCi	ARC 0210-250 uCi
2992	Glyceraldehyde, [14C(U)]	50 uCi	ARC 0210-50 uCi
2993	Glyceric acid, DL-[1-14C]	1 mCi	ARC 0546-1 mCi

2994	Glyceric acid, DL-[1-14C]	250 uCi	ARC 0546-250 uCi
2995	Glycero-3-phosphocholine [methyl-14C]	50 uCi	ARC 3880-50 uCi
2996	Glycerol [1,2,3-3H]	1 mCi	ART 0218A-1 mCi
2997	Glycerol [1,2,3-3H]	5 mCi	ART 0218A-5 mCi
2998	Glycerol [1,3-14C]	250 uCi	ARC 0336-250 uCi
2999	Glycerol [1,3-14C]	250 uCi	ARC 0336A-250 uCi
3000	Glycerol [1,3-14C]	50 uCi	ARC 0336-50 uCi
3001	Glycerol [1,3-14C]	50 uCi	ARC 0336A-50 uCi
3002	Glycerol [1,3-3H]	1 mCi	ART 0682-1 mCi
3003	Glycerol [1,3-3H]	5 mCi	ART 0682-5 mCi
3004	Glycerol [14C(U)]	250 uCi	ARC 0217-250 uCi
3005	Glycerol [14C(U)]	50 uCi	ARC 0217-50 uCi
3006	Glycerol [2-14C]	250 uCi	ARC 0337-250 uCi
3007	Glycerol [2-14C]	50 uCi	ARC 0337-50 uCi
3008	Glycerol [2-14C]	50 uCi	ARC 0714-50 uCi
3009	Glycerol [2-3H]	1 mCi	ART 0188A-1 mCi
3010	Glycerol [2-3H]	1 mCi	ART 0188B-1 mCi
3011	Glycerol [2-3H]	5 mCi	ART 0188A-5 mCi
3012	Glycerol [2-3H]	5 mCi	ART 0188B-5 mCi
3013	Glycerol dinitrate [2-14C]	50 uCi	ARC 0908-50 uCi
3014	Glycerol monolaurate [lauryl-1-14C]	50 uCi	ARC 3656-50 uCi
3015	Glycerol trilaurate [lauryl-11,12-3H]	250 uCi	ART 2174-250 uCi
3016	Glycerol trilaurate [lauryl-1-14C]	10 uCi	ARC 3774-10 uCi
3017	Glycerol, L-[1,2,3-3H]	1 mCi	ART 1723-1 mCi
3018	Glycerol, L-[1,2,3-3H]	250 uCi	ART 1723-250 uCi
3019	Glycerol, L-[14C(U)]	250 uCi	ARC 0316-250 uCi
3020	Glycerol, L-[14C(U)]	50 uCi	ARC 0316-50 uCi
3021	Glycerol, L-[2-3H(N)]	1 mCi	ART 0219-1 mCi
3022	Glycerol, L-[2-3H(N)]	250 uCi	ART 0219-250 uCi
3023	Glyceryl trioctanoate [octanoate-1-14C]	250 uCi	ARC 1675-250 uCi
3024	Glyceryl trioctanoate [octanoate-1-14C]	50 uCi	ARC 1675-50 uCi
3025	Glycine [1-14C]	1 mCi	ARC 0166-1 mCi
3026	Glycine [1-14C]	250 uCi	ARC 0166-250 uCi
3027	Glycine [1-14C]	250 uCi	ARC 0244-250 uCi
3028	Glycine [1-14C]	50 uCi	ARC 0166-50 uCi
3029	Glycine [1-14C]	50 uCi	ARC 0244-50 uCi
3030	Glycine [14C(U)]	1 mCi	ARC 0292-1 mCi

3031	Glycine [14C(U)]	250 uCi	ARC 0292-250 uCi
3032	Glycine [14C(U)]	50 uCi	ARC 0292-50 uCi
3033	Glycine [2-14C]	1 mCi	ARC 0317-1 mCi
3034	Glycine [2-14C]	250 uCi	ARC 0317-250 uCi
3035	Glycine [2-14C]	250 uCi	ARC 0712-250 uCi
3036	Glycine [2-14C]	50 uCi	ARC 0317-50 uCi
3037	Glycine [2-14C]	50 uCi	ARC 0712-50 uCi
3038	Glycine [2-3H]	1 mCi	ART 0161A-1 mCi
3039	Glycine [2-3H]	250 uCi	ART 0161A-250 uCi
3040	Glycine [2-3H]	5 mCi	ART 0161A-5 mCi
3041	Glycocholic acid [glycine 2-3H]	50 uCi	ART 1240-50 uCi
3042	Glycocholic acid [glycine-1-14C]	250 uCi	ARC 0502-250 uCi
3043	Glycocholic acid [glycine-1-14C]	50 uCi	ARC 0502-50 uCi
3044	Glycolic acid [1,2-14C]	50 uCi	ARC 0484-50 uCi
3045	Glycolic acid [1-14C]	250 uCi	ARC 0485-250 uCi
3046	Glycolic acid [1-14C]	50 uCi	ARC 0485-50 uCi
3047	Glycolic acid [2-14C]	50 uCi	ARC 0486-50 uCi
3048	Glycyl [1-14C]	50 uCi	ARC 1158-50 uCi
3049	Glycyl [2-3H]	250 uCi	ART 0585-250 uCi
3050	Glycyl [2-3H]	50 uCi	ART 0585-50 uCi
3051	Glycyrrhetic acid [3H(G)]	50 uCi	ART 2094-50 uCi
3052	Glyoxal [14C(U)]	250 uCi	ARC 1190-250 uCi
3053	Glyoxal [14C(U)]	50 uCi	ARC 1190-50 uCi
3054	Glyoxime [14C(U)]	250 uCi	ARC 1221-250 uCi
3055	Glyoxime [14C(U)]	50 uCi	ARC 1221-50 uCi
3056	Glyoxylic acid [14C(U)]	250 uCi	ARC 0614-250 uCi
3057	Glyoxylic acid [14C(U)]	50 uCi	ARC 3860-50 uCi
3058	Glyoxylic acid [14C(U)]	50 uCi	ARC 1777-50 uCi
3059	Glyphosate [glycine-2-14C]	250 uCi	ARC 1312-250 uCi
3060	Glyphosate [glycine-2-14C]	50 uCi	ARC 1312-50 uCi
3061	Glyphosate [phosphonomethyl-14C]	250 uCi	ARC 1313-250 uCi
3062	Glyphosate [phosphonomethyl-14C]	250 uCi	ARC 3762-250 uCi
3063	Glyphosate [phosphonomethyl-14C]	50 uCi	ARC 1313-50 uCi
3064	Glyphosate [phosphonomethyl-14C]	50 uCi	ARC 3762-50 uCi
3065	GPV576 (MM444) [3H]	50 uCi	ART 2021-50 uCi
3066	GR 113808 [N-methyl-3H]	10 uCi	ART 1794-10 uCi
3067	GR 125743 [N-methyl-3H]	100 uCi	ART 1863-100 uCi

3068	GR 205171 [methyl-14C]	Inquire	ARC 3920
3069	GR 205171 [methyl-3H]	Inquire	ART 2259
3070	GR 65630 [N-methyl-3H]	25 uCi	ART 1890-25 uCi
3071	GR 65630 [N-methyl-3H]	250 uCi	ART 1890-250 uCi
3072	GR-24 [3H(G)]	50 uCi	ART 1727-50 uCi
3073	Graphite [14C]	250 uCi	ARC 1547-250 uCi
3074	Graphite [14C]	50 uCi	ARC 1547-50 uCi
3075	GS 39783 [cyclopentyl-3,4-3H]	Inquire	ART 1933
3076	Guanidine [14C(U)]	250 uCi	ARC 1315-250 uCi
3077	Guanidine [14C(U)]	250 uCi	ARC 0350A-250 uCi
3078	Guanidine [14C(U)]	50 uCi	ARC 1315-50 uCi
3079	Guanidine [14C(U)]	50 uCi	ARC 0350A-50 uCi
3080	Guanine [8-14C]	250 uCi	ARC 0329-250 uCi
3081	Guanine [8-14C]	50 uCi	ARC 0329-50 uCi
3082	Guanine [8-3H]	1 mCi	ART 0544-1 mCi
3083	Guanine [8-3H]	250 uCi	ART 0544-250 uCi
3084	Guanine [8-3H]	50 uCi	ART 0544-50 uCi
3085	Guanosine [8-3H]	1 mCi	ART 0545-1 mCi
3086	Guanosine [8-3H]	5 mCi	ART 0545-5 mCi
3087	Guanosine 3',5'-[5',8-3H]	250 uCi	ART 1708-250 uCi
3088	Guanosine 3,5-[8-14C]	25 uCi	ARC 3147-25 uCi
3089	Guanosine 3,5-[8-14C]	5 uCi	ARC 3147-5 uCi
3090	Guanosine 3',5'-[8-3H]	1 mCi	ART 0372-1 mCi
3091	Guanosine 3',5'-[8-3H]	250 uCi	ART 0372-250 uCi
3092	Guanosine 5'-[5',8-3H]	1 mCi	ART 1736-1 mCi
3093	Guanosine 5'-[5',8-3H]	1 mCi	ART 1736A-1 mCi
3094	Guanosine 5'-[5',8-3H]	250 uCi	ART 1736-250 uCi
3095	Guanosine 5'-[5',8-3H]	250 uCi	ART 1736A-250 uCi
3096	Guanosine 5'-[8-14C]	10 uCi	ARC 3178-10 uCi
3097	Guanosine 5'-[8-14C]	50 uCi	ARC 3178-50 uCi
3098	Guanosine 5'-[8-3H]	1 mCi	ART 0800-1 mCi
3099	Guanosine 5'-[8-3H]	1 mCi	ART 0166-1 mCi
3100	Guanosine 5'-[8-3H]	250 uCi	ART 0800-250 uCi
3101	Guanosine 5'-[8-3H]	250 uCi	ART 0166-250 uCi
3102	Guanosine 5'-[8-3H]	5 mCi	ART 0800-5 mCi
3103	Guanosine 5'-[8-3H]	5 mCi	ART 0166-5 mCi
3104	Guanosine diphosphate D-mannose [6-3H]	50 uCi	ART 0723-50 uCi

3105	Guanosine diphosphate fucose [2-3H(N)]	50 uCi	ART 0439-50 uCi
3106	Guanosine diphosphate glucose [D-glucose 14C(U)]	10 uCi	ARC 1582-10 uCi
3107	Guanosine diphosphate mannose [1-14C]	10 uCi	ARC 0700-10 uCi
3108	Guanosine diphosphate mannose [1-14C]	50 uCi	ARC 0700-50 uCi
3109	Guanosine diphosphate mannose [2-3H]	50 uCi	ART 0440-50 uCi
3110	Guanosine diphosphate, D-mannose [14C(U)]	10 uCi	ARC 1217-10 uCi
3111	GW0742 [3H(G)]	50 uCi	ART 1836-50 uCi
3112	Halofantrine [3H(G)]	50 uCi	ART 1438-50 uCi
3113	Haloperidol [3H(G)]	50 uCi	ART 1729-50 uCi
3114	HEMADO [3H]	50 uCi	ART 1456-50 uCi
3115	Hemicholinium [methyl-3H]	25 uCi	ART 1772-25 uCi
3116	Hemicholinium [methyl-3H]	250 uCi	ART 1772-250 uCi
3117	Hemin [3H(G)]	50 uCi	ART 2206-50 uCi
3118	Hemoglobin (bovine) [methyl-14C]	1 uCi	ARC 3352-1 uCi
3119	Hemoglobin (bovine) [methyl-14C]	5 uCi	ARC 3352-5 uCi
3120	Hemoglobin (human) [methyl-14C]	1 uCi	ARC 3353-1 uCi
3121	Hemoglobin (human) [methyl-14C]	5 uCi	ARC 3353-5 uCi
3122	Heparin [3H(G)]	1 mCi	ART 0285-1 mCi
3123	Heparin [3H(G)]	250 uCi	ART 0285-250 uCi
3124	Heptachlor [14C]	10 uCi	ARC 3354-10 uCi
3125	Heptachlor [14C]	50 uCi	ARC 3354-50 uCi
3126	Heptadecanoic acid, [1-14C]	250 uCi	ARC 0476-250 uCi
3127	Heptadecanoyl [1-14C]	10 uCi	ARC 1689-10 uCi
3128	Heptadecanoyl [1-14C]	50 uCi	ARC 1689-50 uCi
3129	Heptanoic acid [1-14C]	1 mCi	ARC 0266-1 mCi
3130	Heptanoic acid [1-14C]	250 uCi	ARC 0266-250 uCi
3131	Heptanol [1-14C]	1 mCi	ARC 0275-1 mCi
3132	Heptanol [1-14C]	250 uCi	ARC 0275-250 uCi
3133	Heptedecanoic acid, [10,11-3H]	1 mCi	ART 0858-1 mCi
3134	Heptedecanoic acid, [10,11-3H]	250 uCi	ART 0858-250 uCi
3135	Hesperetin [3H(G)]	1 mCi	ART 0623-1 mCi
3136	Hesperetin [3H(G)]	250 uCi	ART 0623-250 uCi
3137	Hexachlorobenzene [14C(U)]	50 uCi	ARC 1862-50 uCi
3138	Hexachlorocyclopentadiene [14C(U)]	Inquire	ARC 3355
3139	Hexachlorophene [ring-14C(U)]	10 uCi	ARC 3356-10 uCi
3140	Hexacosanoic acid [1-14C]	50 uCi	ARC 1253-50 uCi
3141	Hexacosanoyl [1-14C]	10 uCi	ARC 1818-10 uCi

3142	Hexacosanoyl [1-14C]	50 uCi	ARC 1818-50 uCi
3143	Hexadecane [1,2-14C]	10 uCi	ARC 3430-10 uCi
3144	Hexadecane, n-[1,2-3H]	1 mCi	ART 1223-1 mCi
3145	Hexadecane, n-[1,2-3H]	5 mCi	ART 1223-5 mCi
3146	Hexadecane, n-[1,2-3H]	7 uCi	ART 0374-7 uCi
3147	Hexadecane, n-[1-14C]	2 uCi	ARC 0556-2 uCi
3148	Hexadecane, n-[1-14C]	250 uCi	ARC 0576-250 uCi
3149	Hexadecane, n-[1-14C]	50 uCi	ARC 0576-50 uCi
3150	Hexadecanedioic acid [16-14C]	50 uCi	ARC 3783-50 uCi
3151	Hexadecatrienoic acid, 4,7,10-[1-14C]	10 uCi	ARC 1352-10 uCi
3152	Hexadecatrienoyl [1-14C]	10 uCi	ARC 1742-10 uCi
3153	Hexadecylhexadecanoate, [carbonyl-14C]	50 uCi	ARC 1336-50 uCi
3154	Hexadecyltrimethyl ammonium iodide, [methyl-14C]	50 uCi	ARC 0285-50 uCi
3155	Hexafluoro-2-methyl-2-propanol [methyl-3H]	50 uCi	ART 1418-50 uCi
3156	Hexahydropyridazine [3,6-14C]	50 uCi	ARC 3569-50 uCi
3157	Hexamethyldisilazane, [methyl-14C]	1 mCi	ARC 1593-1 mCi
3158	Hexanoic acid, n- [1-14C]	1 mCi	ARC 0734-1 mCi
3159	Hexanoic acid, n- [1-14C]	250 uCi	ARC 0734-250 uCi
3160	Hexanoic acid, n-[1-14C]	1 mCi	ARC 0265-1 mCi
3161	Hexanoic acid, n-[1-14C]	250 uCi	ARC 0265-250 uCi
3162	Hexanoic acid, n-[5,6-3H]	250 uCi	ART 1754-250 uCi
3163	Hexanoic acid, n-[6-3H]	250 uCi	ART 0695-250 uCi
3164	Hexanol, n-[1-14C]	1 mCi	ARC 0225-1 mCi
3165	Hexanol, n-[1-14C]	1 mCi	ARC 0225A-1 mCi
3166	Hexanol, n-[1-14C]	250 uCi	ARC 0225-250 uCi
3167	Hexanol, n-[1-14C]	250 uCi	ARC 0225A-250 uCi
3168	Hexanoyl [1-14C]	10 uCi	ARC 1186-10 uCi
3169	Hexanoyl [1-14C]	50 uCi	ARC 1186-50 uCi
3170	Hexanoyl [5,6-3H]	10 uCi	ART 1746-10 uCi
3171	Hexanoyl [5,6-3H]	10 uCi	ART 1746A-10 uCi
3172	Hexanoyl [5,6-3H]	50 uCi	ART 1746-50 uCi
3173	Hexanoyl [5,6-3H]	50 uCi	ART 1746A-50 uCi
3174	Hippuric acid [glycyl-1-14C]	250 uCi	ARC 1072-250 uCi
3175	Hippuric acid [glycyl-1-14C]	50 uCi	ARC 1072-50 uCi
3176	Histamine [ring, methylene-3H]	1 mCi	ART 1432-1 mCi
3177	Histamine [ring, methylene-3H]	250 uCi	ART 1432-250 uCi
3178	Histamine [ring, methylene-3H]	50 uCi	ART 1432-50 uCi

3179	Histidine, L-[14C(U)]	50 uCi	ARC 3576-50 uCi
3180	Histidine, L-[carboxyl-14C]	10 uCi	ARC 0503-10 uCi
3181	Histidine, L-[ring-2,5-3H]	1 mCi	ART 0234-1 mCi
3182	Histidine, L-[ring-2,5-3H]	250 uCi	ART 0234-250 uCi
3183	Histidine, L-[ring-2,5-3H]	50 uCi	ART 2085-50 uCi
3184	Homogentisic acid [ring-3H]	250 uCi	ART 0850-250 uCi
3185	Homoharringtonine [3H(G)]	50 uCi	ART 2204-50 uCi
3186	Homoquinolinic acid[5,6-3H]	100 uCi	ART 0875-100 uCi
3187	Homoquinolinic acid[5,6-3H]	250 uCi	ART 0875-250 uCi
3188	Homoserine, DL-[1-14C]	50 uCi	ARC 1187-50 uCi
3189	Honokiol [ring-3H]	50 uCi	ART 1638-50 uCi
3190	HP101 [3H(G)]	50 uCi	ART 2087-50 uCi
3191	Hyaluronic acid [3H(G)]	250 uCi	ART 2218-250 uCi
3192	Hyaluronic acid [3H(G)]	250 uCi	ART 0388-250 uCi
3193	Hyaluronic acid [3H(G)]	50 uCi	ART 2218-50 uCi
3194	Hyaluronic acid [3H(G)]	50 uCi	ART 0388-50 uCi
3195	Hydrocodone [N-methyl-3H]	50 uCi	ART 1519-50 uCi
3196	Hydrocortisone [1,2,6,7-3H(N)]	1 mCi	ART 1561-1 mCi
3197	Hydrocortisone [1,2,6,7-3H(N)]	250 uCi	ART 1561-250 uCi
3198	Hydrocortisone [1,2-3H]	1 mCi	ART 0776-1 mCi
3199	Hydrocortisone [1,2-3H]	250 uCi	ART 0776-250 uCi
3200	Hydrocortisone [11-3H]	50 uCi	ART 1316-50 uCi
3201	Hydrocortisone [4-14C]	10 uCi	ARC 1118-10 uCi
3202	Hydromorphone [N-methyl-14C]	50 uCi	ARC 3410-50 uCi
3203	Hydromorphone [N-methyl-3H]	50 uCi	ART 1518-50 uCi
3204	Hydroquinone [14C(U)]	250 uCi	ARC 0334-250 uCi
3205	Hydroxy urea [14C]	1 mCi	ARC 0537-1 mCi
3206	Hydroxy urea [14C]	250 uCi	ARC 0537-250 uCi
3207	Hydroxy-3-methylglutaric acid, [3-14C]	50 uCi	ARC 1199-50 uCi
3208	Hydroxy-3-methylglutaryl, DL-3-[3-14C]	10 uCi	ARC 1000-10 uCi
3209	Hydroxy-3-methylglutaryl, DL-3-[3-14C]	50 uCi	ARC 1000-50 uCi
3210	Hydroxycholesterol 25-[26,27-3H]	250 uCi	ART 0766-250 uCi
3211	Hydroxycholesterol 25-[26,27-3H]	250 uCi	ART 0766A-250 uCi
3212	Hydroxycholesterol, 24(R)-[22,23-3H]	50 uCi	ART 1278-50 uCi
3213	Hydroxycholesterol, 24(R)-[24-3H]	250 uCi	ART 1165-250 uCi
3214	Hydroxycholesterol, 24(R)-[24-3H]	50 uCi	ART 1165-50 uCi
3215	Hydroxycholesterol, 24(S)-[22,23-3H]	50 uCi	ART 0783-50 uCi

3216	Hydroxycholesterol, 24(S)-[24-3H]	250 uCi	ART 1164-250 uCi
3217	Hydroxycholesterol, 24(S)-[24-3H]	50 uCi	ART 1164-50 uCi
3218	Hydroxycholesterol, 25-[26-14C]	50 uCi	ARC 1268-50 uCi
3219	Hydroxydiphenylmethane [methylene-14C]	250 uCi	ARC 0885-250 uCi
3220	Hydroxyethyl starch [14C]	Inquire	ARC 3427
3221	Hydroxyphenylpyruvic acid [carboxyl-14C]	50 uCi	ARC 3433-50 uCi
3222	Hydroxytryptamine binoxalate, 5-[2-14C]	250 uCi	ARC 0250-250 uCi
3223	Hydroxytryptamine binoxalate, 5-[2-14C]	50 uCi	ARC 0250-50 uCi
3224	Hydroxytryptamine, 5-[1,2-3H]	1 mCi	ART 0350-1 mCi
3225	Hydroxytryptamine, 5-[1,2-3H]	5 mCi	ART 0350-5 mCi
3226	Hydroxytryptamine, 5-[2-14C]	250 uCi	ARC 3294-250 uCi
3227	Hydroxytryptamine, 5-[2-14C]	50 uCi	ARC 3294-50 uCi
3228	Hypoxanthine [8-14C]	250 uCi	ARC 0364-250 uCi
3229	Hypoxanthine [8-14C]	50 uCi	ARC 0364-50 uCi
3230	Hypoxanthine [8-3H]	1 mCi	ART 0266-1 mCi
3231	Hypoxanthine [8-3H]	1 mCi	ART 0266A-1 mCi
3232	Hypoxanthine [8-3H]	5 mCi	ART 0266-5 mCi
3233	Hypoxanthine [8-3H]	5 mCi	ART 0266A-5 mCi
3234	Ibrutinib [3H(G)]	50 uCi	ART 2225-50 uCi
3235	Ibuprofen, R-(-)-[carboxyl-14C]	50 uCi	ARC 1044-50 uCi
3236	Ibuprofen, R-[ring-3H]	250 uCi	ART 2153-250 uCi
3237	Ibuprofen, RS-[carboxyl-14C]	250 uCi	ARC 1046-250 uCi
3238	Ibuprofen, RS-[carboxyl-14C]	50 uCi	ARC 1046-50 uCi
3239	Ibuprofen, RS-[ring-3H]	250 uCi	ART 0392-250 uCi
3240	Ibuprofen, S-(+)-[carboxyl-14C]	50 uCi	ARC 1045-50 uCi
3241	Ibuprofen, S-[ring-3H]	1 mCi	ART 0392-1 mCi
3242	Ibuprofen, S-[ring-3H]	250 uCi	ART 2154-250 uCi
3243	Ichtyocollagen [methyl-14C]	1 uCi	ARC 3039-1 uCi
3244	ICI 118,551 [3H]	250 uCi	ART 0880-250 uCi
3245	Idebenone [3H(G)]	50 uCi	ART 2214-50 uCi
3246	IDN-5109, [3H]	50 uCi	ART 1113-50 uCi
3247	IDN-5390, [3H]	250 uCi	ART 1159-250 uCi
3248	Ifenprodil [3H]	25 uCi	ART 1442-25 uCi
3249	Ifenprodil [3H]	250 uCi	ART 1442-250 uCi
3250	Iloprost [15-3H]	100 uCi	ART 1685-100 uCi
3251	Iloprost [15-3H]	250 uCi	ART 1685-250 uCi
3252	Imidacloprid [3H]	50 uCi	ART 1735-50 uCi



3253	Imidazole [2-14C]	50 uCi	ARC 1243-50 uCi
3254	Imipramine [N-methyl-3H]	250 uCi	ART 0379-250 uCi
3255	Imipramine [benzene ring-3H(N)]	250 uCi	ART 1744-250 uCi
3256	Imipramine [N-methyl-14C]	50 uCi	ARC 3690-50 uCi
3257	Indole [2-14C]	Inquire	ARC 3532
3258	Indole [phenyl-14C(U)]	250 uCi	ARC 3161-250 uCi
3259	Indole [phenyl-14C(U)]	50 uCi	ARC 3161-50 uCi
3260	Indole [ring-5-3H]	250 uCi	ART 2269-250 uCi
3261	Indole-3-acetic acid [1-14C]	250 uCi	ARC 0160-250 uCi
3262	Indole-3-acetic acid [1-14C]	50 uCi	ARC 0160-50 uCi
3263	Indole-3-acetic acid [2-14C]	250 uCi	ARC 0384-250 uCi
3264	Indole-3-acetic acid [2-14C]	50 uCi	ARC 0384-50 uCi
3265	Indole-3-acetic acid [5-3H]	1 mCi	ART 0340-1 mCi
3266	Indole-3-acetic acid [5-3H]	250 uCi	ART 0340-250 uCi
3267	Indole-3-butyric acid [ring-3H]	250 uCi	ART 1112-250 uCi
3268	Indole-3-butyric acid [ring-3H]	50 uCi	ART 1112-50 uCi
3269	Inosine [8-14C]	250 uCi	ARC 0397-250 uCi
3270	Inosine [8-14C]	50 uCi	ARC 0397-50 uCi
3271	Inosine [8-3H]	1 mCi	ART 0738-1 mCi
3272	Inosine [8-3H]	250 uCi	ART 0738-250 uCi
3273	Inosine 5'-[8-3H]	1 mCi	ART 1796-1 mCi
3274	Inosine 5'-[8-3H]	250 uCi	ART 1796-250 uCi
3275	Inosine 5'-[8-14C]	10 uCi	ARC 3357-10 uCi
3276	Inositol, D-[1-3H(N)]	5 uCi	ART 0270-5 uCi
3277	Inositol, D-[14C(U)]	25 uCi	ARC 0233-25 uCi
3278	Inositol, D-[14C(U)]	5 uCi	ARC 0233-5 uCi
3279	Inositol, D-[2-3H(N)]	5 uCi	ART 0268-5 uCi
3280	Inositol, D-[2-3H]	10 uCi	ART 0171-10 uCi
3281	Inositol, D-[2-3H]	5 uCi	ART 0171-5 uCi
3282	Inositol, epi-[2-3H(N)]	1 mCi	ART 1877-1 mCi
3283	Inositol, epi-[2-3H(N)]	1 mCi	ART 1877A-1 mCi
3284	Inositol, epi-[2-3H(N)]	250 uCi	ART 1877-250 uCi
3285	Inositol, epi-[2-3H(N)]	250 uCi	ART 1877A-250 uCi
3286	Inositol, myo-[1,2-3H(N)]	1 mCi	ART 0261-1 mCi
3287	Inositol, myo-[1,2-3H(N)]	1 mCi	ART 0261A-1 mCi
3288	Inositol, myo-[1,2-3H(N)]	250 uCi	ART 0261-250 uCi
3289	Inositol, myo-[1,2-3H(N)]	250 uCi	ART 0261A-250 uCi

3290	Inositol, myo-[1,2-3H(N)]	5 mCi	ART 0261-5 mCi
3291	Inositol, myo-[1,2-3H(N)]	5 mCi	ART 0261A-5 mCi
3292	Inositol, myo-[14C(U)]	5 uCi	ARC 0232-5 uCi
3293	Inositol, myo-[2-3H(N)]	1 mCi	ART 0116-1 mCi
3294	Inositol, myo-[2-3H(N)]	1 mCi	ART 0116A-1 mCi
3295	Inositol, myo-[2-3H(N)]	1 mCi	ART 0116B-1 mCi
3296	Inositol, myo-[2-3H(N)]	250 uCi	ART 0116-250 uCi
3297	Inositol, myo-[2-3H(N)]	250 uCi	ART 0116A-250 uCi
3298	Inositol, myo-[2-3H(N)]	250 uCi	ART 0116B-250 uCi
3299	Inositol, myo-[2-3H(N)]	5 mCi	ART 0116-5 mCi
3300	Inositol, myo-[2-3H(N)]	5 mCi	ART 0116A-5 mCi
3301	Inositol, myo-[2-3H(N)]	5 mCi	ART 0116B-5 mCi
3302	Inositol, scyllo-[2-3H(N)]	250 uCi	ART 0264-250 uCi
3303	Insulin [methyl-14C]	1 uCi	ARC 3195-1 uCi
3304	Insulin [methyl-14C]	1 uCi	ARC 3146-1 uCi
3305	Insulin [methyl-14C]	5 uCi	ARC 3195-5 uCi
3306	Insulin [methyl-14C]	5 uCi	ARC 3146-5 uCi
3307	Inulin [3H(G)]	1 mCi	ART 0117-1 mCi
3308	Inulin [3H(G)]	250 uCi	ART 0117-250 uCi
3309	Inulin [3H(G)]	5 mCi	ART 0117-5 mCi
3310	Inulin carboxyl [carboxyl-14C]	1 mCi	ARC 0124-1 mCi
3311	Inulin carboxyl [carboxyl-14C]	1 mCi	ARC 0124A-1 mCi
3312	Inulin carboxyl [carboxyl-14C]	250 uCi	ARC 0124-250 uCi
3313	Inulin carboxyl [carboxyl-14C]	250 uCi	ARC 0124A-250 uCi
3314	Inulin carboxyl [carboxyl-14C]	50 uCi	ARC 0124-50 uCi
3315	Inulin carboxyl [carboxyl-14C]	50 uCi	ARC 0124A-50 uCi
3316	Inulin methoxy [methoxy-14C]	250 uCi	ARC 0125-250 uCi
3317	Inulin methoxy [methoxy-14C]	50 uCi	ARC 0125-50 uCi
3318	Inulin methoxy [methoxy-3H]	1 mCi	ART 0278-1 mCi
3319	Inulin methoxy [methoxy-3H]	250 uCi	ART 0278-250 uCi
3320	Inulin methoxy [methoxy-3H]	5 mCi	ART 0278-5 mCi
3321	Iodoacetamide [1-14C]	250 uCi	ARC 0216-250 uCi
3322	Iodoacetamide [1-14C]	50 uCi	ARC 0216-50 uCi
3323	Iodoacetamide [2-14C]	250 uCi	ARC 1512-250 uCi
3324	Iodoacetamide [2-14C]	50 uCi	ARC 1512-50 uCi
3325	Iodoacetamide [3H]	250 uCi	ART 1525-250 uCi
3326	Iodoacetic acid [1-14C]	250 uCi	ARC 0209-250 uCi

3327	Iodoacetic acid [1-14C]	50 uCi	ARC 0209-50 uCi
3328	Iodoacetic acid [2-14C]	250 uCi	ARC 0278-250 uCi
3329	Iodoacetic acid [2-14C]	50 uCi	ARC 0278-50 uCi
3330	Iodoacetic acid [3H]	1 mCi	ART 0375-1 mCi
3331	Iodoacetic acid [3H]	250 uCi	ART 0375-250 uCi
3332	Iodoantipyrine, 4-[N-methyl-14C]	1 mCi	ARC 0126-1 mCi
3333	Iodoantipyrine, 4-[N-methyl-14C]	1 mCi	ARC 0126A-1 mCi
3334	Iodoantipyrine, 4-[N-methyl-14C]	250 uCi	ARC 0126-250 uCi
3335	Iodoantipyrine, 4-[N-methyl-14C]	250 uCi	ARC 0126A-250 uCi
3336	Iodoantipyrine, 4-[N-methyl-14C]	50 uCi	ARC 0126-50 uCi
3337	Iodoantipyrine, 4-[N-methyl-14C]	50 uCi	ARC 0126A-50 uCi
3338	Iodoantipyrine, 4-[N-methyl-3H]	250 uCi	ART 0181-250 uCi
3339	Iodobenzene [14C(U)]	1 mCi	ARC 0736-1 mCi
3340	Iodoform [14C]	50 uCi	ARC 1884-50 uCi
3341	Iperoxo [methyl-3H]	Inquire	ART 2122
3342	Isatin [5-3H]	50 uCi	ART 1437-50 uCi
3343	Isatin [ring-14C(U)]	50 uCi	ARC 3047-50 uCi
3344	Isethionic acid [1-14C]	10 uCi	ARC 3843-10 uCi
3345	Isobutyraldehyde [1-14C]	50 uCi	ARC 3875-50 uCi
3346	Isobutyric [2-3H]	250 uCi	ART 1892-250 uCi
3347	Isobutyric acid [1-14C]	250 uCi	ARC 3113-250 uCi
3348	Isobutyric acid [1-14C]	50 uCi	ARC 3113-50 uCi
3349	Isobutyric acid [carboxyl-14C]	250 uCi	ARC 0159-250 uCi
3350	Isobutyric acid [carboxyl-14C]	50 uCi	ARC 0159-50 uCi
3351	Isobutyryl [1-14C]	10 uCi	ARC 3231-10 uCi
3352	Isobutyryl [1-14C]	50 uCi	ARC 3231-50 uCi
3353	Isobutyryl [2-3H]	250 uCi	ART 1237-250 uCi
3354	Isobutyryl [2-3H]	50 uCi	ART 1237-50 uCi
3355	Isobutyryl chloride [1-14C]	50 uCi	ARC 3862-50 uCi
3356	Isoeugenol [14C]	50 uCi	ARC 3849-50 uCi
3357	Isoleucine, D-[1-14C]	50 uCi	ARC 3316-50 uCi
3358	Isoleucine, D-[4,5-3H(N)]	1 mCi	ART 2231-1 mCi
3359	Isoleucine, D-[4,5-3H(N)]	250 uCi	ART 2231-250 uCi
3360	Isoleucine, L-[1-14C]	250 uCi	ARC 0326-250 uCi
3361	Isoleucine, L-[1-14C]	50 uCi	ARC 0326-50 uCi
3362	Isoleucine, L-[14C(U)]	250 uCi	ARC 0672-250 uCi
3363	Isoleucine, L-[14C(U)]	50 uCi	ARC 0672-50 uCi

3364	Isoleucine, L-[4,5-3H(N)]	1 mCi	ART 0233-1 mCi
3365	Isoleucine, L-[4,5-3H(N)]	250 uCi	ART 0233-250 uCi
3366	Isoleucine, L-[4,5-3H(N)]	5 mCi	ART 0233-5 mCi
3367	Isonicotinic acid [1-14C]	1 mCi	ARC 1739-1 mCi
3368	Isonicotinic acid [1-14C]	250 uCi	ARC 1739-250 uCi
3369	Isonicotinic acid [3-3H]	250 uCi	ART 1486-250 uCi
3370	Isopentenol [1-14C]	10 uCi	ARC 0865-10 uCi
3371	Isopentenol [1-3H]	250 uCi	ART 0543-250 uCi
3372	Isopentenol [1-3H]	50 uCi	ART 0543-50 uCi
3373	Isopentenyl monophosphate [1-14C]	10 uCi	ARC 0691-10 uCi
3374	Isopentenyl pyrophosphate [1-14C]	10 uCi	ARC 0541-10 uCi
3375	Isopentenyl pyrophosphate [1-14C]	50 uCi	ARC 0541-50 uCi
3376	Isopentenyl pyrophosphate [1-3H]	50 uCi	ART 0377-50 uCi
3377	Isopentenyl pyrophosphate [1-3H]	50 uCi	ART 0377A-50 uCi
3378	Isopentenyl pyrophosphate [4-14C]	10 uCi	ARC 3502-10 uCi
3379	Isopentenyl pyrophosphate [4-14C]	50 uCi	ARC 3502-50 uCi
3380	Isophorone [14C]	50 uCi	ARC 1822-50 uCi
3381	Isophthalic acid [carboxyl-14C]	1 mCi	ARC 3769-1 mCi
3382	Isophthalic acid [carboxyl-14C]	250 uCi	ARC 3769-250 uCi
3383	Isophthalic acid [ring-14C(U)]	1 mCi	ARC 3165-1 mCi
3384	Isophthalic acid [ring-14C(U)]	250 uCi	ARC 3165-250 uCi
3385	Isopropanol [2-14C]	250 uCi	ARC 0458-250 uCi
3386	Isopropanol [2-14C]	250 uCi	ARC 0458A-250 uCi
3387	Isopropanol [2-14C]	50 uCi	ARC 0458-50 uCi
3388	Isopropanol [2-14C]	50 uCi	ARC 0458A-50 uCi
3389	Isopropanol [2-3H]	250 uCi	ART 1102-250 uCi
3390	Isopropylamine [2-14C]	250 uCi	ARC 1034-250 uCi
3391	Isopropylamine [2-14C]	50 uCi	ARC 1034-50 uCi
3392	Isopropylamine [2-3H]	1 mCi	ART 1274-1 mCi
3393	Isopropylamine [2-3H]	250 uCi	ART 1274-250 uCi
3394	Isopropyltriphenylphosphonium [2-14C]	Inquire	ARC 3488
3395	Isovaleraldehyde [1-14C]	250 uCi	ARC 1473-250 uCi
3396	Isovaleramide [1-14C]	50 uCi	ARC 1468-50 uCi
3397	Isovaleric acid [1-14C]	1 mCi	ARC 0732-1 mCi
3398	Isovaleric acid [1-14C]	250 uCi	ARC 0732-250 uCi
3399	Isovaleryl chloride [1-14C]	250 uCi	ARC 1536-250 uCi
3400	Isovanillic acid [carboxyl-14C]	250 uCi	ARC 3093-250 uCi

3401	Isovanillic acid [carboxyl-14C]	50 uCi	ARC 3093-50 uCi
3402	Itaconic acid [3H(G)]	50 uCi	ART 2150-50 uCi
3403	Itraconazole [3H(G)]	50 uCi	ART 2023-50 uCi
3404	Ivermectin-B1a [22,23-3H]	250 uCi	ART 1238-250 uCi
3405	Ivermectin-B1a [22,23-3H]	50 uCi	ART 1238-50 uCi
3406	Ivermectin-B1b [22,23-3H]	250 uCi	ART 2083-250 uCi
3407	Ivermectin-B1b [22,23-3H]	50 uCi	ART 2083-50 uCi
3408	Juvenile Hormone III [10-3H(N)]	50 uCi	ART 1814-50 uCi
3409	Kainic acid [isopropenyl-3H]	1 mCi	ART 0133-1 mCi
3410	Kainic acid [isopropenyl-3H]	25 uCi	ART 0133-25 uCi
3411	Kainic acid [isopropenyl-3H]	250 uCi	ART 0133-250 uCi
3412	KAPA [5,6-3H]	50 uCi	ART 1801-50 uCi
3413	Ketanserin [ethylene-3H]	1 mCi	ART 1429-1 mCi
3414	Ketanserin [ethylene-3H]	25 uCi	ART 1429-25 uCi
3415	Ketanserin [ethylene-3H]	250 uCi	ART 1429-250 uCi
3416	Ketanserin [ring-3H]	1 mCi	ART 2237-1 mCi
3417	Ketanserin [ring-3H]	25 uCi	ART 2237-25 uCi
3418	Ketanserin [ring-3H]	250 uCi	ART 2237-250 uCi
3419	Ketoconazole [3H(G)]	250 uCi	ART 0794-250 uCi
3420	Ketoconazole [3H(G)]	50 uCi	ART 0794-50 uCi
3421	Ketoconazole, [acetyl-1-14C]	10 uCi	ARC 1616-10 uCi
3422	Ketoglutaric acid, a-[1-14C]	50 uCi	ARC 0319-50 uCi
3423	Ketoglutaric acid, a-[14C(U)]	50 uCi	ARC 0321-50 uCi
3424	Ketoglutaric acid, a-[5-14C]	50 uCi	ARC 1213-50 uCi
3425	Ketoisovaleric acid, a-[1-14C]	50 uCi	ARC 3191-50 uCi
3426	Ketotifen fumarate [N-methyl-3H]	50 uCi	ART 1932-50 uCi
3427	Ketotifen fumarate [N-methyl-3H]	50 uCi	ART 1932A-50 uCi
3428	Kynuramine [3H(G)]	50 uCi	ART 2113-50 uCi
3429	Kynurenic acid [5,7-3H]	50 uCi	ART 1503-50 uCi
3430	Kynurenine, L-[phenyl-3,5-3H]	50 uCi	ART 2032-50 uCi
3431	Kynurenine, L-[phenyl-3,5-3H]	50 uCi	ART 2032A-50 uCi
3432	L-3-Phosphatidyl [2-14C]	10 uCi	ARC 3079-10 uCi
3433	L-3-Phosphatidylethanolamine, 1-acyl-2-[1-14C]	10 uCi	ARC 3070-10 uCi
3434	L-3-Phosphatidylethanolamine,1-palmitoyl, 2 linoleoyl [linoleoyl-1-14C]	10 uCi	ARC 3078-10 uCi
3435	L-3-Phosphatidylethanolamine,1-palmitoyl, 2 linoleoyl [linoleoyl-1-14C]	5 uCi	ARC 3078-5 uCi
3436	L-655,708 [3H]	100 uCi	ART 1207-100 uCi
3437	L-655,708 [3H]	250 uCi	ART 1207-250 uCi

3438	L-689,560 [3H]	250 uCi	ART 0881-250 uCi
3439	Lactalbumin, a-[methyl-14C]	1 uCi	ARC 3303-1 uCi
3440	Lactalbumin, a-[methyl-14C]	5 uCi	ARC 3303-5 uCi
3441	Lactic acid, D-[1-14C]	250 uCi	ARC 0478-250 uCi
3442	Lactic acid, D-[1-14C]	50 uCi	ARC 0478-50 uCi
3443	Lactic acid, D-[2-3H]	250 uCi	ART 0429-250 uCi
3444	Lactic acid, D-[3-14C]	50 uCi	ARC 3640-50 uCi
3445	Lactic acid, DL-[1-14C]	250 uCi	ARC 0256-250 uCi
3446	Lactic acid, DL-[1-14C]	50 uCi	ARC 0256-50 uCi
3447	Lactic acid, DL-[2-3H]	1 mCi	ART 0337-1 mCi
3448	Lactic acid, DL-[2-3H]	250 uCi	ART 0337-250 uCi
3449	Lactic acid, DL-[carbonyl-14C]	250 uCi	ARC 3343-250 uCi
3450	Lactic acid, DL-[carbonyl-14C]	50 uCi	ARC 3343-50 uCi
3451	Lactic acid, L-[1-14C]	250 uCi	ARC 0479-250 uCi
3452	Lactic acid, L-[1-14C]	50 uCi	ARC 0479-50 uCi
3453	Lactic acid, L-[14C(U)]	250 uCi	ARC 1136-250 uCi
3454	Lactic acid, L-[14C(U)]	250 uCi	ARC 0593-250 uCi
3455	Lactic acid, L-[14C(U)]	50 uCi	ARC 1136-50 uCi
3456	Lactic acid, L-[14C(U)]	50 uCi	ARC 0593-50 uCi
3457	Lactic acid, L-[2-3H]	250 uCi	ART 0430-250 uCi
3458	Lactic acid, L-[3-14C]	50 uCi	ARC 3081-50 uCi
3459	Lactic acid, L-[carbonyl-14C]	50 uCi	ARC 3795-50 uCi
3460	Lactic acid, L-[carbonyl-14C]	50 uCi	ARC 3796-50 uCi
3461	Lactitol [3H]	1 mCi	ART 0387-1 mCi
3462	Lactitol [3H]	250 uCi	ART 0387-250 uCi
3463	Lactoglobulin A, b-[methyl-14C]	1 uCi	ARC 0429-1 uCi
3464	Lactoglobulin A, b-[methyl-14C]	5 uCi	ARC 0429-5 uCi
3465	Lactoglobulin, b-[methyl-14C]	1 uCi	ARC 3686-1 uCi
3466	Lactose [D-galactose-1-14C]	50 uCi	ARC 3872-50 uCi
3467	Lactose [D-galactose-14C(U)]	50 uCi	ARC 0659-50 uCi
3468	Lactose [D-galactose-6-3H]	10 uCi	ART 0318-10 uCi
3469	Lactose [D-galactose-6-3H]	50 uCi	ART 0318-50 uCi
3470	Lactose [D-glucose-1-14C]	10 uCi	ARC 0466-10 uCi
3471	Lactose [D-glucose-1-14C]	50 uCi	ARC 0466-50 uCi
3472	Lactose [D-glucose-14C(U)]	50 uCi	ARC 1152-50 uCi
3473	Lactulose [D-galactose 6-3H]	1 mCi	ART 0321-1 mCi
3474	Lactulose [D-galactose 6-3H]	250 uCi	ART 0321-250 uCi

3475	L-Alanine L-alanine [1-14C]	50 uCi	ARC 3425-50 uCi
3476	L-Alanine L-alanine [2,3-3H]	250 uCi	ART 0893-250 uCi
3477	L-Alanine L-alanine [2,3-3H]	50 uCi	ART 0893-50 uCi
3478	L-Alanine L-alanine L-alanine [2,3-3H]	50 uCi	ART 2130-50 uCi
3479	L-Alanine-L-alanine-L-alanine [1-14C]	50 uCi	ARC 3424-50 uCi
3480	L-Alanine-L-alanine-L-alanine-L-alanine [1-14C]	50 uCi	ARC 3598-50 uCi
3481	L-Alanine-L-alanine-L-alanine-L-alanine-L-alanine [1-14C]	50 uCi	ARC 3599-50 uCi
3482	L-Amino acid mixture [14C(U)]	1 mCi	ARC 0474-1 mCi
3483	L-Amino acid mixture [14C(U)]	250 uCi	ARC 0474-250 uCi
3484	L-Amino acid mixture [14C(U)]	50 uCi	ARC 0474-50 uCi
3485	L-Amino acid mixture [3H]	1 mCi	ART 0328-1 mCi
3486	L-Amino acid mixture [3H]	250 uCi	ART 0328-250 uCi
3487	L-Amino acid mixture [3H]	5 mCi	ART 0328-5 mCi
3488	Lamotrigine [3H(G)]	50 uCi	ART 1830-50 uCi
3489	Lanosterol [3-3H]	50 uCi	ART 0546A-50 uCi
3490	L-AP4 [3H]	250 uCi	ART 0534-250 uCi
3491	Latanoprost (free acid) [15-3H]	50 uCi	ART 1501-50 uCi
3492	Latanoprost [15-3H]	50 uCi	ART 1389-50 uCi
3493	Latanoprost [15R-3H]	50 uCi	ART 1388-50 uCi
3494	Latanoprost [15S-3H]	50 uCi	ART 2125-50 uCi
3495	Lauric acid [11,12-3H]	1 mCi	ART 0480-1 mCi
3496	Lauric acid [11,12-3H]	250 uCi	ART 0480-250 uCi
3497	Lauric acid [1-14C]	1 mCi	ARC 0257-1 mCi
3498	Lauric acid [1-14C]	250 uCi	ARC 0257-250 uCi
3499	Lauric acid [1-14C]	50 uCi	ARC 0257-50 uCi
3500	Lauroyl [11,12-3H]	50 uCi	ART 1261-50 uCi
3501	Lauroyl [1-14C]	10 uCi	ARC 0832-10 uCi
3502	Lauroyl [1-14C]	50 uCi	ARC 0832-50 uCi
3503	Lauryl alcohol [11,12-3H]	1 mCi	ART 0838-1 mCi
3504	Lauryl alcohol [11,12-3H]	250 uCi	ART 0838-250 uCi
3505	Lauryl alcohol [1-14C]	250 uCi	ARC 0487-250 uCi
3506	Lauryl alcohol [1-14C]	50 uCi	ARC 0487-50 uCi
3507	Lauryl sulfate [1-14C]	250 uCi	ARC 0833-250 uCi
3508	Lauryl sulfate [1-14C]	50 uCi	ARC 0833-50 uCi
3509	Laurylaldehyde [1-14C]	50 uCi	ARC 3495-50 uCi
3510	Leealamine [ring-3H]	10 uCi	ART 1849-10 uCi
3511	Leealamine [ring-3H]	50 uCi	ART 1849-50 uCi

3512	Leucine, D-[1-14C]	50 uCi	ARC 0562-50 uCi
3513	Leucine, D-[2,3,4,5-3H]	1 mCi	ART 0839-1 mCi
3514	Leucine, D-[2,3,4,5-3H]	250 uCi	ART 0839-250 uCi
3515	Leucine, D-[2-14C]	50 uCi	ARC 3024-50 uCi
3516	Leucine, L-[1-14C]	250 uCi	ARC 0156A-250 uCi
3517	Leucine, L-[1-14C]	250 uCi	ARC 0156C-250 uCi
3518	Leucine, L-[1-14C]	50 uCi	ARC 0156A-50 uCi
3519	Leucine, L-[1-14C]	50 uCi	ARC 0156C-50 uCi
3520	Leucine, L-[14C(U)]	250 uCi	ARC 0656A-250 uCi
3521	Leucine, L-[14C(U)]	50 uCi	ARC 0656A-50 uCi
3522	Leucine, L-[2,3,4,5-3H]	1 mCi	ART 0840-1 mCi
3523	Leucine, L-[2,3,4,5-3H]	250 uCi	ART 0840-250 uCi
3524	Leucine, L-[2,3,4,5-3H]	5 mCi	ART 0840-5 mCi
3525	Leucine, L-[2-14C]	50 uCi	ARC 3025-50 uCi
3526	Leucine, L-[3,4,5-3H]	1 mCi	ART 0470-1 mCi
3527	Leucine, L-[3,4,5-3H]	250 uCi	ART 0470-250 uCi
3528	Leucine, L-[3,4,5-3H]	5 mCi	ART 0470-5 mCi
3529	Leucine, L-[4,5-3H(N)]	1 mCi	ART 0140-1 mCi
3530	Leucine, L-[4,5-3H(N)]	1 mCi	ART 0140A-1 mCi
3531	Leucine, L-[4,5-3H(N)]	250 uCi	ART 0140-250 uCi
3532	Leucine, L-[4,5-3H(N)]	250 uCi	ART 0140A-250 uCi
3533	Leucine, L-[4,5-3H(N)]	5 mCi	ART 0140-5 mCi
3534	Leucine, L-[4,5-3H(N)]	5 mCi	ART 0140A-5 mCi
3535	leu-Enkephalin [3,5-3H]	250 uCi	ART 0603-250 uCi
3536	Leukotriene B4 [12-3H]	50 uCi	ART 2207-50 uCi
3537	Leukotriene B4 [6,7,14,15-3H]	25 uCi	ART 0657-25 uCi
3538	Leukotriene C4 [14,15,19,20-3H]	25 uCi	ART 1672-25 uCi
3539	Leukotriene C4 [14,15,19,20-3H]	5 uCi	ART 1672-5 uCi
3540	Leukotriene D4 [14,15,19,20-3H(N)]	25 uCi	ART 1795-25 uCi
3541	Leukotriene D4 [14,15,19,20-3H(N)]	5 uCi	ART 1795-5 uCi
3542	Levetiracetam [3H(G)]	50 uCi	ART 1832-50 uCi
3543	Lidocaine [carbonyl-14C]	100 uCi	ARC 0504A-100 uCi
3544	Lidocaine [carbonyl-14C]	100 uCi	ARC 0504-100 uCi
3545	Lidocaine [carbonyl-14C]	50 uCi	ARC 0504A-50 uCi
3546	Lidocaine [carbonyl-14C]	50 uCi	ARC 0504-50 uCi
3547	Lidocaine, N-ethyl bromide quaternary salt [N-ethyl-1-3H]	50 uCi	ART 0810-50 uCi
3548	Lignoceric acid [1-14C]	50 uCi	ARC 0805-50 uCi



3549	Lignoceric acid [15,16-3H]	250 uCi	ART 0865-250 uCi
3550	Lignoceryl [15,16-3H]	50 uCi	ART 1177-50 uCi
3551	Linagliptin [3H(G)]	50 uCi	ART 2145-50 uCi
3552	Lindane [14C(U)]	50 uCi	ARC 1229-50 uCi
3553	Linoleic acid [9,10,12,13-3H]	1 mCi	ART 0332-1 mCi
3554	Linoleic acid [9,10,12,13-3H]	250 uCi	ART 0332-250 uCi
3555	Linoleic acid 9,12- [1-14C]	250 uCi	ARC 0294-250 uCi
3556	Linoleic acid 9,12- [1-14C]	50 uCi	ARC 0294-50 uCi
3557	Linolenic acid, [9,10,12,13,15,16-3H]	1 mCi	ART 0331-1 mCi
3558	Linolenic acid, [9,10,12,13,15,16-3H]	250 uCi	ART 0331-250 uCi
3559	Linolenoyl 6,9,12-[1-14C]	10 uCi	ARC 1798-10 uCi
3560	Linolenoyl 9,12,15-[1-14]	10 uCi	ARC 1720-10 uCi
3561	Linolenoyl 9,12,15-[1-14]	50 uCi	ARC 1720-50 uCi
3562	Linoleoyl [1-14C]	50 uCi	ARC 0896-50 uCi
3563	Linoleoyl [9,10,12,13,15,16-3H]	50 uCi	ART 1803-50 uCi
3564	Linoleoyl 9,12-[1-14C]	10 uCi	ARC 1195-10 uCi
3565	Linoleoyl ethanolamide [1,2-14C]	10 uCi	ARC 3470-10 uCi
3566	Linoleoyl ethanolamide [1,2-14C]	50 uCi	ARC 3470-50 uCi
3567	Linoleoyl ethanolamide [1-3H]	250 uCi	ART 1802-250 uCi
3568	Linoleoyl ethanolamide [1-3H]	50 uCi	ART 1802-50 uCi
3569	Lipopolysaccharide [3H]	250 uCi	ART 1970-250 uCi
3570	Lipopolysaccharide [3H]	50 uCi	ART 1970-50 uCi
3571	Lipoprotein, high-density [cholesteryl oleate-1,2,3,6,7-3H]	50 uCi	ART 1866-50 uCi
3572	Lipoprotein, low-density [cholesteryl oleate-1,2,3,6,7-3H]	50 uCi	ART 1865-50 uCi
3573	Lisinopril [prolyl-4,5-3H]	50 uCi	ART 1789-50 uCi
3574	Lithium aluminum hydride [3H]	100 mCi	ART 0580-100 mCi
3575	Lithium aluminum hydride [3H]	500 mCi	ART 0580-500 mCi
3576	Lithium borohydride [3H]	100 mCi	ART 0853-100 mCi
3577	Lithium borohydride [3H]	500 mCi	ART 0853-500 mCi
3578	Lithium triethylborohydride [3H]	100 mCi	ART 0658-100 mCi
3579	Lithocholic acid, [11,12-3H]	250 uCi	ART 1263-250 uCi
3580	Lithocholic acid, [11,12-3H]	50 uCi	ART 1263-50 uCi
3581	Lithocholic acid, [carboxyl-14C]	50 uCi	ARC 0848-50 uCi
3582	L-Leucine-L-leucine, [4,5-3H]	250 uCi	ART 0550-250 uCi
3583	L-Leucine-L-leucine-L-leucine [4,5-3H]	50 uCi	ART 0832-50 uCi
3584	LM-5201 [3H(G)]	50 uCi	ART 1462-50 uCi
3585	L-Methionine-L-lysine [4,5-3H]	50 uCi	ART 2189-50 uCi

3586	L-Methionine-L-methionine [methyl-3H]	50 uCi	ART 2190-50 uCi
3587	Loperamide [N-methyl-3H]	50 uCi	ART 1730-50 uCi
3588	Lopinavir [3H(G)]	50 uCi	ART 1602-50 uCi
3589	Loratadine [3H(G)]	Inquire	ART 2009
3590	Loratadine [carbonyl-14C]	Inquire	ARC 3644
3591	Lovastatin [3H(G)]	10 uCi	ART 0869-10 uCi
3592	Lovastatin [3H(G)]	50 uCi	ART 0869-50 uCi
3593	Lovastatin acid [3H(G)]	10 uCi	ART 1325-10 uCi
3594	Lovastatin acid [3H(G)]	50 uCi	ART 1325-50 uCi
3595	LPD179 [3H]	50 uCi	ART 1464-50 uCi
3596	L-Quinuclidinyl [phenyl-4-3H]	1 mCi	ART 0555-1 mCi
3597	L-Quinuclidinyl [phenyl-4-3H]	25 uCi	ART 0555-25 uCi
3598	L-Quinuclidinyl [phenyl-4-3H]	250 uCi	ART 0555-250 uCi
3599	L-Quinuclidinylbenzylate [methyl-3H]	1 mCi	ART 2121-1 mCi
3600	L-Quinuclidinylbenzylate [methyl-3H]	25 uCi	ART 2121-25 uCi
3601	L-Quinuclidinylbenzylate [methyl-3H]	250 uCi	ART 2121-250 uCi
3602	LS-3-134 [3H]	50 uCi	ART 2242-50 uCi
3603	Luciferin [3H(G)]	50 uCi	ART 2080-50 uCi
3604	Lumefantrine [3H(G)]	50 uCi	ART 2047-50 uCi
3605	L-Valine [14C(U)]	50 uCi	ARC 1666-50 uCi
3606	L-Valine L-aspartic acid [14C(U)]	1 uCi	ARC 3682-1 uCi
3607	L-Valine L-proline [14C(U)]	50 uCi	ARC 1325-50 uCi
3608	LY 341495 [3H]	250 uCi	ART 1439-250 uCi
3609	Lysergic acid diethylamide [N-methyl-3H]	250 uCi	ART 0890-250 uCi
3610	Lysine, D-[1-14C]	50 uCi	ARC 0600-50 uCi
3611	Lysine, D-[4,5-3H]	1 mCi	ART 0797-1 mCi
3612	Lysine, D-[4,5-3H]	250 uCi	ART 0797-250 uCi
3613	Lysine, D-[4,5-3H]	5 mCi	ART 0797-5 mCi
3614	Lysine, L-[1-14C]	250 uCi	ARC 0459-250 uCi
3615	Lysine, L-[1-14C]	50 uCi	ARC 0459-50 uCi
3616	Lysine, L-[14C(U)]	1 mCi	ARC 0673-1 mCi
3617	Lysine, L-[14C(U)]	250 uCi	ARC 0673-250 uCi
3618	Lysine, L-[14C(U)]	50 uCi	ARC 0673-50 uCi
3619	Lysine, L-[4,5-3H(N)]	1 mCi	ART 0243-1 mCi
3620	Lysine, L-[4,5-3H(N)]	1 mCi	ART 0243B-1 mCi
3621	Lysine, L-[4,5-3H(N)]	250 uCi	ART 0243-250 uCi
3622	Lysine, L-[4,5-3H(N)]	250 uCi	ART 0243B-250 uCi

3623	Lysine, L-[4,5-3H(N)]	5 mCi	ART 0243-5 mCi
3624	Lysine, L-[4,5-3H(N)]	5 mCi	ART 0243B-5 mCi
3625	Lyso-3-phosphatidylcholine, L-1-[methyl-14C]	10 uCi	ARC 0555-10 uCi
3626	Lyso-3-phosphatidylcholine, L-1-[methyl-14C]	50 uCi	ARC 0555-50 uCi
3627	Lyso-3-phosphatidylcholine, L-1-[methyl-3H]	50 uCi	ART 0677-50 uCi
3628	Lysophosphatidic acid, L-a-1-arachdionyl [5,6,8,9,11,12,14,15-3H]	250 uCi	ART 2168-250 uCi
3629	Lysophosphatidic acid, L-a-1-arachdionyl [5,6,8,9,11,12,14,15-3H]	50 uCi	ART 2168-50 uCi
3630	Lysophosphatidic acid, L-a-1-arachdionyl [arachidonyl-1-14C]	10 uCi	ARC 3811-10 uCi
3631	Lysophosphatidic acid, L-a-1-lauroyl [11,12-3H]	250 uCi	ART 2166-250 uCi
3632	Lysophosphatidic acid, L-a-1-lauroyl [11,12-3H]	50 uCi	ART 2166-50 uCi
3633	Lysophosphatidic acid, L-a-1-lauroyl [lauroyl-1-14C]	10 uCi	ARC 3808-10 uCi
3634	Lysophosphatidic acid, L-a-1-oleoyl [9,10-3H]	250 uCi	ART 1615-250 uCi
3635	Lysophosphatidic acid, L-a-1-oleoyl [9,10-3H]	50 uCi	ART 1615-50 uCi
3636	Lysophosphatidic acid, L-a-1-oleoyl [oleoyl-1-14C]	10 uCi	ARC 3499-10 uCi
3637	Lysophosphatidic acid, L-a-1-palmitoyl [palmitoyl-1-14C]	10 uCi	ARC 3809-10 uCi
3638	Lysophosphatidic acid, L-a-1-stearoyl [9,10-3H]	250 uCi	ART 2167-250 uCi
3639	Lysophosphatidic acid, L-a-1-stearoyl [9,10-3H]	50 uCi	ART 2167-50 uCi
3640	Lysophosphatidic acid, L-a-1-stearoyl [stearoyl-1-14C]	10 uCi	ARC 3810-10 uCi
3641	Lysophosphatidylcholine, L-a-[palmitoyl-9,10-3H]	50 uCi	ART 1809-50 uCi
3642	Lysophosphatidylcholine, L-a-1-docosahexaenoyl [1-14C]	10 uCi	ARC 3761-10 uCi
3643	Lysophosphatidylcholine, L-a-1-docosahexaenoyl [1-14C]	5 uCi	ARC 3761-5 uCi
3644	Lysophosphatidylcholine, L-a-oleoyl [methyl-14C]	10 uCi	ARC 3095-10 uCi
3645	Lysophosphatidylcholine, L-a-oleoyl [methyl-14C]	50 uCi	ARC 3095-50 uCi
3646	Lysophosphatidylcholine, L-a-oleoyl [oleoyl-1-14C]	10 uCi	ARC 3094-10 uCi
3647	Lysophosphatidylcholine, L-a-oleoyl [oleoyl-1-14C]	50 uCi	ARC 3094-50 uCi
3648	Lysophosphatidylserine, L-a-[serine-1-14C]	10 uCi	ARC 3883-10 uCi
3649	Lysophosphatidylserine, L-a-[serine-3H]	50 uCi	ART 2245-50 uCi
3650	Lysoplatelet activating factor [3H]	250 uCi	ART 1741-250 uCi
3651	Lysosphingomyelin [choline methyl-3H]	10 uCi	ART 1176-10 uCi
3652	Lysosphingomyelin [choline methyl-3H]	50 uCi	ART 1176-50 uCi
3653	Lysozyme [methyl-14C]	1 uCi	ARC 1809-1 uCi
3654	Lysozyme [methyl-14C]	5 uCi	ARC 1809-5 uCi
3655	Lyxose, D-[1-14C]	250 uCi	ARC 0626-250 uCi
3656	Lyxose, D-[1-14C]	50 uCi	ARC 0626-50 uCi
3657	Malathion [carbonyl-14C]	50 uCi	ARC 3740-50 uCi
3658	Maleic acid [2,3-14C]	250 uCi	ARC 0594-250 uCi
3659	Maleic acid [2,3-14C]	50 uCi	ARC 0594-50 uCi

3660	Maleic anhydride [1,4-14C]	250 uCi	ARC 0569-250 uCi
3661	Maleic anhydride [1,4-14C]	50 uCi	ARC 0569-50 uCi
3662	Maleic anhydride [2,3-14C]	250 uCi	ARC 0595-250 uCi
3663	Maleic anhydride [2,3-14C]	50 uCi	ARC 0595-50 uCi
3664	Maleimide [carbonyl-14C]	250 uCi	ARC 3085-250 uCi
3665	Maleimide [carbonyl-14C]	50 uCi	ARC 3085-50 uCi
3666	Malic acid, L-[14C(U)]	50 uCi	ARC 0771-50 uCi
3667	Malonic acid [1,3-14C]	1 mCi	ARC 0743-1 mCi
3668	Malonic acid [1,3-14C]	250 uCi	ARC 0743-250 uCi
3669	Malonic acid [1,3-14C]	50 uCi	ARC 0743-50 uCi
3670	Malonic acid [2-14C]	1 mCi	ARC 0197-1 mCi
3671	Malonic acid [2-14C]	250 uCi	ARC 0197-250 uCi
3672	Malonic acid [2-14C]	50 uCi	ARC 0197-50 uCi
3673	Malononitrile [1-14C]	250 uCi	ARC 0521-250 uCi
3674	Malonyl [1,3-14C]	25 uCi	ARC 0755-25 uCi
3675	Malonyl [1,3-14C]	5 uCi	ARC 0755-5 uCi
3676	Malonyl [2-14C]	25 uCi	ARC 0528-25 uCi
3677	Malonyl [2-14C]	5 uCi	ARC 0528-5 uCi
3678	Maltodextrin [3H(G)]	50 uCi	ART 1385-50 uCi
3679	Maltose [14C(U)]	250 uCi	ARC 0488-250 uCi
3680	Maltose [14C(U)]	50 uCi	ARC 0488-50 uCi
3681	Maltose [3H(G)]	1 mCi	ART 0474-1 mCi
3682	Maltose [3H(G)]	250 uCi	ART 0474-250 uCi
3683	Maltotetraose [14C(U)]	50 uCi	ARC 3115-50 uCi
3684	Maltotriose [14C(U)]	50 uCi	ARC 0627-50 uCi
3685	Mannitol, D-[1-14C]	250 uCi	ARC 0127-250 uCi
3686	Mannitol, D-[1-14C]	250 uCi	ARC 0127A-250 uCi
3687	Mannitol, D-[1-14C]	250 uCi	ARC 0127B-250 uCi
3688	Mannitol, D-[1-14C]	50 uCi	ARC 0127-50 uCi
3689	Mannitol, D-[1-14C]	50 uCi	ARC 0127A-50 uCi
3690	Mannitol, D-[1-14C]	50 uCi	ARC 0127B-50 uCi
3691	Mannitol, D-[1-3H(N)]	1 mCi	ART 0118-1 mCi
3692	Mannitol, D-[1-3H(N)]	250 uCi	ART 0118-250 uCi
3693	Mannitol, D-[1-3H(N)]	5 mCi	ART 0118-5 mCi
3694	Mannitol, D-[2-3H]	1 mCi	ART 0263-1 mCi
3695	Mannitol, D-[2-3H]	1 mCi	ART 0263B-1 mCi
3696	Mannitol, D-[2-3H]	250 uCi	ART 0263-250 uCi

3697	Mannitol, D-[2-3H]	250 uCi	ART 0263B-250 uCi
3698	Mannitol, D-[2-3H]	5 mCi	ART 0263-5 mCi
3699	Mannitol, D-[2-3H]	5 mCi	ART 0263B-5 mCi
3700	Mannosamine, D-[1-14C]	250 uCi	ARC 0128-250 uCi
3701	Mannosamine, D-[1-14C]	50 uCi	ARC 0128-50 uCi
3702	Mannosamine, D-[1-3H]	1 mCi	ART 1639-1 mCi
3703	Mannosamine, D-[1-3H]	250 uCi	ART 1639-250 uCi
3704	Mannosamine, D-[6-3H]	1 mCi	ART 0119-1 mCi
3705	Mannosamine, D-[6-3H]	250 uCi	ART 0119-250 uCi
3706	Mannose, D-[1-14C]	250 uCi	ARC 0129-250 uCi
3707	Mannose, D-[1-14C]	250 uCi	ARC 0129B-250 uCi
3708	Mannose, D-[1-14C]	50 uCi	ARC 0129-50 uCi
3709	Mannose, D-[1-14C]	50 uCi	ARC 0129B-50 uCi
3710	Mannose, D-[1-14C]	50 uCi	ARC 1181-50 uCi
3711	Mannose, D-[1-3H]	1 mCi	ART 0376-1 mCi
3712	Mannose, D-[1-3H]	250 uCi	ART 0376-250 uCi
3713	Mannose, D-[1-3H]	5 mCi	ART 0376-5 mCi
3714	Mannose, D-[14C(U)]	50 uCi	ARC 3575-50 uCi
3715	Mannose, D-[2,6-3H]	1 mCi	ART 0319-1 mCi
3716	Mannose, D-[2,6-3H]	250 uCi	ART 0319-250 uCi
3717	Mannose, D-[2,6-3H]	5 mCi	ART 0319-5 mCi
3718	Mannose, D-[2-14C]	50 uCi	ARC 0436-50 uCi
3719	Mannose, D-[2-3H(N)]	1 mCi	ART 0120-1 mCi
3720	Mannose, D-[2-3H(N)]	1 mCi	ART 0120A-1 mCi
3721	Mannose, D-[2-3H(N)]	250 uCi	ART 0120-250 uCi
3722	Mannose, D-[2-3H(N)]	250 uCi	ART 0120A-250 uCi
3723	Mannose, D-[2-3H(N)]	5 mCi	ART 0120-5 mCi
3724	Mannose, D-[2-3H(N)]	5 mCi	ART 0120A-5 mCi
3725	Mannose, D-[6-3H]	1 mCi	ART 0320-1 mCi
3726	Mannose, D-[6-3H]	250 uCi	ART 0320-250 uCi
3727	Mannose, D-[6-3H]	5 mCi	ART 0320-5 mCi
3728	Mannosylphosphoryldolichol95 [D-mannose 6-3H]	10 uCi	ART 0791-10 uCi
3729	Mannosylphosphoryldolichol95 [D-mannose 6-3H]	50 uCi	ART 0791-50 uCi
3730	Mannosylphosphoryldolichol95 [D-mannose-1-14C]	1 uCi	ARC 3127-1 uCi
3731	Mannosylphosphoryldolichol95 [D-mannose-1-14C]	5 uCi	ARC 3127-5 uCi
3732	Maytansine [methyl-14C]	Inquire	ARC 3823
3733	Maytansine [methyl-3H]	250 uCi	ART 2178-250 uCi

3734	Maytansine [methyl-3H]	50 uCi	ART 2178-50 uCi
3735	Maytansinol [methyl-3H]	250 uCi	ART 2179-250 uCi
3736	Maytansinol [methyl-3H]	50 uCi	ART 2179-50 uCi
3737	Mazindol [4'-3H]	250 uCi	ART 1813-250 uCi
3738	MCPB ethyl [ring-14C(U)]	50 uCi	ARC 3359-50 uCi
3739	m-Cresol [ring-14C(U)]	50 uCi	ARC 1641-50 uCi
3740	MDL 100907 [methyl-3H]	50 uCi	ART 1941-50 uCi
3741	MDL 105,519 [3H]	250 uCi	ART 1864-250 uCi
3742	Meldrum's acid [1-14C]	Inquire	ARC 1267
3743	Melibiose [galactose-6-3H]	50 uCi	ART 1468-50 uCi
3744	Menadione [3H(G)]	250 uCi	ART 1907-250 uCi
3745	Menadione [3H(G)]	50 uCi	ART 1907-50 uCi
3746	Menaquinone [3H(G)]	50 uCi	ART 2182-50 uCi
3747	Menthol, (-)-[9,10-14C]	50 uCi	ARC 3650-50 uCi
3748	Meperidine [N-methyl-3H]	50 uCi	ART 0815-50 uCi
3749	Mephénytoin, (S)-(+)-[methyl-3H]	50 uCi	ART 2078-50 uCi
3750	Mephénytoin, S-(+)-[4-14C]	Inquire	ARC 3437
3751	Mepiquat chloride [N-methyl-14C]	50 uCi	ARC 1308-50 uCi
3752	Mepiquat chloride, [ring-2,6-14C]	50 uCi	ARC 1609-50 uCi
3753	Mesulergine [N-methyl-3H]	250 uCi	ART 1675-250 uCi
3754	Mesulergine [N-methyl-3H]	50 uCi	ART 1675-50 uCi
3755	Metaldehyde [14C(U)]	Inquire	ARC 3092
3756	Metanephrine hydrochloride [N-methyl-3H]	50 uCi	ART 0812-50 uCi
3757	Metazocine [N-methyl-3H]	50 uCi	ART 0802-50 uCi
3758	Metazocine [ring-1,3-3H]	50 uCi	ART 1587-50 uCi
3759	Metformin [biguanido-14C]	1 mCi	ARC 1738-1 mCi
3760	Metformin [biguanido-14C]	250 uCi	ARC 1738-250 uCi
3761	Metformin [biguanido-14C]	50 uCi	ARC 1738-50 uCi
3762	Methacrylic acid [carboxyl-14C]	1 mCi	ARC 3421-1 mCi
3763	Methacrylic acid [carboxyl-14C]	250 uCi	ARC 3421-250 uCi
3764	Methallyl chloride [14C]	Inquire	ARC 1440
3765	Methamphetamine, D-[methyl-14C]	50 uCi	ARC 3044-50 uCi
3766	Methamphetamine, L-[methyl-14C]	50 uCi	ARC 3045-50 uCi
3767	Methane [14C]	1 mCi	ARC 3014-1 mCi
3768	Methane [14C]	1 mCi	ARC 1297-1 mCi
3769	Methane [14C]	5 mCi	ARC 1297-5 mCi
3770	Methane [14C]	Inquire	ARC 1297A

3771	Methane [14C]	Inquire	ARC 3360
3772	Methane [3H]	1 mCi	ART 0844-1 mCi
3773	Methane [3H]	5 mCi	ART 0844-5 mCi
3774	Methane [3H]	Inquire	ART 0844A
3775	Methanol [14C]	1 mCi	ARC 0130-1 mCi
3776	Methanol [14C]	1 mCi	ARC 0130A-1 mCi
3777	Methanol [14C]	1 mCi	ARC 0130B-1 mCi
3778	Methanol [14C]	1 mCi	ARC 0130D-1 mCi
3779	Methanol [14C]	1 mCi	ARC 0130E-1 mCi
3780	Methanol [14C]	250 uCi	ARC 0130A-250 uCi
3781	Methanol [14C]	250 uCi	ARC 0130B-250 uCi
3782	Methanol [14C]	250 uCi	ARC 0130D-250 uCi
3783	Methanol [14C]	250 uCi	ARC 0130E-250 uCi
3784	Methanol [14C]	5 mCi	ARC 0130-5 mCi
3785	Methanol [3H]	1 mCi	ART 0627-1 mCi
3786	Methanol [3H]	250 uCi	ART 0627-250 uCi
3787	Methanol [3H]	5 mCi	ART 0627-5 mCi
3788	Methanol [3H]	5 mCi	ART 0627A-5 mCi
3789	Methionine L-[1-14C]	250 uCi	ARC 1150-250 uCi
3790	Methionine L-[1-14C]	50 uCi	ARC 1150-50 uCi
3791	Methionine, D-[1-14C]	250 uCi	ARC 1317-250 uCi
3792	Methionine, D-[1-14C]	50 uCi	ARC 1317-50 uCi
3793	Methionine, D-[methyl-14C]	250 uCi	ARC 1316-250 uCi
3794	Methionine, D-[methyl-14C]	50 uCi	ARC 1316-50 uCi
3795	Methionine, D-[methyl-3H]	1 mCi	ART 1281-1 mCi
3796	Methionine, D-[methyl-3H]	250 uCi	ART 1281-250 uCi
3797	Methionine, DL-[1-14C]	250 uCi	ARC 1328-250 uCi
3798	Methionine, DL-[1-14C]	50 uCi	ARC 1328-50 uCi
3799	Methionine, L-[1-14C]	250 uCi	ARC 0271-250 uCi
3800	Methionine, L-[1-14C]	250 uCi	ARC 0271A-250 uCi
3801	Methionine, L-[1-14C]	50 uCi	ARC 0271-50 uCi
3802	Methionine, L-[1-14C]	50 uCi	ARC 0271A-50 uCi
3803	Methionine, L-[methyl-14C]	250 uCi	ARC 0345-250 uCi
3804	Methionine, L-[methyl-14C]	50 uCi	ARC 0345-50 uCi
3805	Methionine, L-[methyl-3H]	1 mCi	ART 0721-1 mCi
3806	Methionine, L-[methyl-3H]	250 uCi	ART 0721-250 uCi
3807	Methionine-DL-[methyl-14C]	250 uCi	ARC 1439-250 uCi

3808	Methionine-DL-[methyl-14C]	50 uCi	ARC 1439-50 uCi
3809	Methonine, L-[methyl-3H]	1 mCi	ART 0169-1 mCi
3810	Methonine, L-[methyl-3H]	250 uCi	ART 0169-250 uCi
3811	Methonine, L-[methyl-3H]	5 mCi	ART 0169-5 mCi
3812	Methotrexate [3',5',7'-3H]	1 mCi	ART 0168-1 mCi
3813	Methotrexate [3',5',7'-3H]	250 uCi	ART 0168-250 uCi
3814	Methoxy [14C]	50 uCi	ARC 1444-50 uCi
3815	Methoxyamine [14C]	250 uCi	ARC 0612-250 uCi
3816	Methoxychlor [ring-14C(U)]	50 uCi	ARC 1307-50 uCi
3817	Methoxy-PEPy [3H]	50 uCi	ART 1571-50 uCi
3818	Methyl [3H]	250 uCi	ART 1181-250 uCi
3819	Methyl 2,4-difluorobenzoate [carbonyl-14C]	250 uCi	ARC 3922-250 uCi
3820	Methyl acetimidate [14C]	1 mCi	ARC 1192-1 mCi
3821	Methyl acetimidate [14C]	250 uCi	ARC 1192-250 uCi
3822	Methyl acetoacetate [3-14C]	1 mCi	ARC 0778-1 mCi
3823	Methyl acetoacetate [3-14C]	250 uCi	ARC 0778-250 uCi
3824	Methyl a-D-glucopyranoside [glucose-1-3H]	50 uCi	ART 2013-50 uCi
3825	Methyl anthranilate [ring-14C(U)]	50 uCi	ARC 0706-50 uCi
3826	Methyl b-D-glucopyranoside [glucose-1-3H]	50 uCi	ART 2239-50 uCi
3827	Methyl bromoacetate [1-14C]	250 uCi	ARC 1082-250 uCi
3828	Methyl carbamate [methyl-14C]	250 uCi	ARC 0875-250 uCi
3829	Methyl chloride [1-14C]	1 mCi	ARC 0551-1 mCi
3830	Methyl chloroacetate [1-14C]	1 mCi	ARC 0681-1 mCi
3831	Methyl chloroacetate [1-14C]	250 uCi	ARC 0681-250 uCi
3832	Methyl chloroformate [methyl-14C]	1 mCi	ARC 0876-1 mCi
3833	Methyl chloroformate [methyl-14C]	250 uCi	ARC 0876-250 uCi
3834	Methyl cyanoacetate [cyano-14C]	1 mCi	ARC 0888-1 mCi
3835	Methyl dichloroacetate [1-14C]	250 uCi	ARC 1097-250 uCi
3836	Methyl formate [carbonyl-14C]	250 uCi	ARC 3526-250 uCi
3837	Methyl glycerate [1-14C]	50 uCi	ARC 3766-50 uCi
3838	Methyl iodide [14C]	1 mCi	ARC 0134-1 mCi
3839	Methyl iodide [14C]	1 mCi	ARC 0134A-1 mCi
3840	Methyl iodide [14C]	1 mCi	ARC 0134E-1 mCi
3841	Methyl iodide [14C]	2 mCi	ARC 0134-2 mCi
3842	Methyl iodide [14C]	2 mCi	ARC 0134A-2 mCi
3843	Methyl iodide [14C]	2 mCi	ARC 0134E-2 mCi
3844	Methyl iodide [14C]	250 uCi	ARC 0134A-250 uCi



3845	Methyl iodide [14C]	5 mCi	ARC 0134-5 mCi
3846	Methyl iodide [14C]	5 mCi	ARC 0134A-5 mCi
3847	Methyl iodide [14C]	5 mCi	ARC 0134E-5 mCi
3848	Methyl iodide [3H]	100 mCi	ART 0262-100 mCi
3849	Methyl iodide [3H]	100 mCi	ART 0262A-100 mCi
3850	Methyl iodide [3H]	100 mCi	ART 0262B-100 mCi
3851	Methyl iodide [3H]	100 mCi	ART 0262E-100 mCi
3852	Methyl iodide [3H]	100 mCi	ART 0262F-100 mCi
3853	Methyl iodide [3H]	25 mCi	ART 0262-25 mCi
3854	Methyl iodide [3H]	250 mCi	ART 0262-250 mCi
3855	Methyl iodide [3H]	250 mCi	ART 0262A-250 mCi
3856	Methyl iodide [3H]	250 mCi	ART 0262B-250 mCi
3857	Methyl iodide [3H]	250 mCi	ART 0262E-250 mCi
3858	Methyl iodide [3H]	250 mCi	ART 0262F-250 mCi
3859	Methyl isothiocyanate [14C]	50 uCi	ARC 3186-50 uCi
3860	Methyl mercaptoacetate [2-14C]	Inquire	ARC 3438
3861	Methyl methane sulfonate [14C]	250 uCi	ARC 3103-250 uCi
3862	Methyl methane sulfonate [14C]	50 uCi	ARC 3103-50 uCi
3863	Methyl nicotinate [carboxyl-14C]	50 uCi	ARC 1421-50 uCi
3864	Methyl nosylate [methyl-14C]	1 mCi	ARC 1866-1 mCi
3865	Methyl nosylate [methyl-14C]	10 mCi	ARC 1866-10 mCi
3866	Methyl nosylate [methyl-3H]	10 mCi	ART 1489-10 mCi
3867	Methyl nosylate [methyl-3H]	10 mCi	ART 1489A-10 mCi
3868	Methyl nosylate [methyl-3H]	100 mCi	ART 1489-100 mCi
3869	Methyl nosylate [methyl-3H]	100 mCi	ART 1489A-100 mCi
3870	Methyl nosylate [methyl-3H]	20 mCi	ART 1489-20 mCi
3871	Methyl nosylate [methyl-3H]	20 mCi	ART 1489A-20 mCi
3872	Methyl nosylate [methyl-3H]	50 mCi	ART 1489-50 mCi
3873	Methyl nosylate [methyl-3H]	50 mCi	ART 1489A-50 mCi
3874	Methyl palmitate [9,10-3H]	1 mCi	ART 0755-1 mCi
3875	Methyl palmitate [9,10-3H]	5 mCi	ART 0755-5 mCi
3876	Methyl parathion [ring-14C(U)]	50 uCi	ARC 1293-50 uCi
3877	Methyl salicylate [ring-14C(U)]	1 mCi	ARC 3196-1 mCi
3878	Methyl salicylate [ring-14C(U)]	250 uCi	ARC 3196-250 uCi
3879	Methyl sulfonyl methane [3H(G)]	Inquire	ART 1394
3880	Methyl t-butyl ether [a,a'-14C]	50 uCi	ARC 3006-50 uCi
3881	Methyl triflate [methyl-3H]	100 mCi	ART 0862-100 mCi

3882	Methyl trimethylacetate [1-14C]	1 mCi	ARC 1124-1 mCi
3883	Methyl trimethylacetate [1-14C]	250 uCi	ARC 1124-250 uCi
3884	Methyl-17a-hydroxyprogesterone acetate, 6a-[1,2-3H(N)]	50 uCi	ART 1559-50 uCi
3885	Methyl-2-bromopropionate-[1-14C]	1 mCi	ARC 1623-1 mCi
3886	Methyl-2-bromopropionate-[2-14C]	1 mCi	ARC 1238-1 mCi
3887	Methyl-2-cyanoindole-7-carboxylate [cyano-14C]	50 uCi	ARC 1466-50 uCi
3888	Methyl-2-nitrobenzoic acid [ring-14C(U)]	50 uCi	ARC 3361-50 uCi
3889	Methyl-4-phenyl 1,2,3,6-tetrahydropyridine, 1-[methyl-14C]	250 uCi	ARC 0218-250 uCi
3890	Methyl-4-phenyl 1,2,3,6-tetrahydropyridine, 1-[methyl-3H]	1 mCi	ART 0136-1 mCi
3891	Methyl-4-phenyl 1,2,3,6-tetrahydropyridine, 1-[methyl-3H]	250 uCi	ART 0136-250 uCi
3892	Methyl-4-phenylpyridinium acetate,N-[methyl-3H]	1 mCi	ART 0849-1 mCi
3893	Methyl-4-phenylpyridinium acetate,N-[methyl-3H]	250 uCi	ART 0849-250 uCi
3894	Methyl-4-phenylpyridinium acetate,N-[methyl-3H]	50 uCi	ART 0849-50 uCi
3895	Methyl-4-phenylpyridinium iodide1-[methyl-14C]	250 uCi	ARC 0219-250 uCi
3896	Methyl-4-phenylpyridinium iodide,1-[methyl-3H]	1 mCi	ART 0150-1 mCi
3897	Methyl-4-phenylpyridinium iodide,1-[methyl-3H]	250 uCi	ART 0150-250 uCi
3898	Methyl-a-D-glucopyranoside [glucose-14C(U)]	250 uCi	ARC 0131-250 uCi
3899	Methyl-a-D-glucopyranoside [glucose-14C(U)]	250 uCi	ARC 0131A-250 uCi
3900	Methyl-a-D-glucopyranoside [glucose-14C(U)]	50 uCi	ARC 0131-50 uCi
3901	Methyl-a-D-glucopyranoside [glucose-14C(U)]	50 uCi	ARC 0131A-50 uCi
3902	Methylamine [14C]	1 mCi	ARC 0167-1 mCi
3903	Methylamine [14C]	250 uCi	ARC 0167-250 uCi
3904	Methylamine [14C]	50 uCi	ARC 0167-50 uCi
3905	Methylamine [methyl-3H]	1 mCi	ART 0370-1 mCi
3906	Methylamine [methyl-3H]	250 uCi	ART 0370-250 uCi
3907	Methylaminoisobutyric acid [N-methyl-3H]	1 mCi	ART 0294-1 mCi
3908	Methylaminoisobutyric acid [N-methyl-3H]	250 uCi	ART 0294-250 uCi
3909	Methylaminoisobutyric acid, a-[1-14C]	250 uCi	ARC 0283-250 uCi
3910	Methylaminoisobutyric acid, a-[1-14C]	50 uCi	ARC 0283-50 uCi
3911	Methyl-b-D-thiogalactopyranoside [methyl-14C]	250 uCi	ARC 0322-250 uCi
3912	Methyl-b-D-thiogalactopyranoside [methyl-14C]	50 uCi	ARC 0322-50 uCi
3913	Methylbromoacetate [2-14C]	250 uCi	ARC 0597-250 uCi
3914	Methylcarbamyl choline iodide [N-methyl-3H]	25 uCi	ART 0384-25 uCi
3915	Methylcarbamyl choline iodide [N-methyl-3H]	250 uCi	ART 0384-250 uCi
3916	Methyl-D-glucose, 3-0-[glucose-14C(U)]	250 uCi	ARC 0133-250 uCi
3917	Methyl-D-glucose, 3-0-[glucose-14C(U)]	50 uCi	ARC 0133-50 uCi
3918	Methyl-D-glucose, 3-0-[methyl-14C]	250 uCi	ARC 0132-250 uCi

3919	Methyl-D-glucose, 3-0-[methyl-14C]	50 uCi	ARC 0132-50 uCi
3920	Methyl-D-glucose, 3-0-[methyl-3H]	1 mCi	ART 0126-1 mCi
3921	Methyl-D-glucose, 3-0-[methyl-3H]	5 mCi	ART 0126-5 mCi
3922	Methylglyoxal [2-14C]	50 uCi	ARC 1497-50 uCi
3923	Methylhistamine, N-a-[methyl-3H]	25 uCi	ART 1435-25 uCi
3924	Methylhistamine, N-a-[methyl-3H]	250 uCi	ART 1435-250 uCi
3925	Methylinosine 5'- [8-14C]	10 uCi	ARC 3362-10 uCi
3926	Methyllycaconitine [3H]	50 uCi	ART 0882-50 uCi
3927	Methyllycaconitine [3H]	50 uCi	ART 0882A-50 uCi
3928	Methylmalonic acid, [carboxyl 1,3-14C]	250 uCi	ARC 1758-250 uCi
3929	Methylmalonic acid, [methyl-14C]	1 mCi	ARC 0846-1 mCi
3930	Methylmalonic acid, [methyl-14C]	250 uCi	ARC 0846-250 uCi
3931	Methylmalonyl Coenzyme A, DL-2 [1,3-14C]	1 uCi	ARC 1764-1 uCi
3932	Methylmalonyl Coenzyme A, DL-2 [1,3-14C]	5 uCi	ARC 1764-5 uCi
3933	Methylmalonyl Coenzyme A, DL-2-[methyl-14C]	1 uCi	ARC 0847-1 uCi
3934	Methylmalonyl Coenzyme A, DL-2-[methyl-14C]	5 uCi	ARC 0847-5 uCi
3935	Methylmercury (II) chloride [14C]	250 uCi	ARC 1302-250 uCi
3936	Methylmercury (II) chloride [14C]	50 uCi	ARC 1302-50 uCi
3937	Methylpiperone [N-methyl-3H]	250 uCi	ART 0660-250 uCi
3938	Methylsuccinic acid (RS)-[2,5-3H]	1 mCi	ART 0687-1 mCi
3939	Methylsuccinic acid (RS)-[2,5-3H]	5 mCi	ART 0687-5 mCi
3940	Methylsuccinic acid, R-[2,5-3H]	1 mCi	ART 1536-1 mCi
3941	Methylsuccinic acid, S-[2,5-3H]	1 mCi	ART 1537-1 mCi
3942	Methyltributylammonium iodide [methyl-3H]	10 mCi	ART 0833-10 mCi
3943	Methyltrienolone [17a-methyl-3H]	1 mCi	ART 1855-1 mCi
3944	Methyltrienolone [17a-methyl-3H]	250 uCi	ART 1855-250 uCi
3945	Methyltriphenyl phosphonium iodide [methyl-3H]	250 uCi	ART 0724-250 uCi
3946	Methyltriphenylphosphonium iodide [methyl-14C]	250 uCi	ARC 0205-250 uCi
3947	Methyl- $\beta$ -D-glucopyranoside [glucose-14C(U)]	250 uCi	ARC 3108-250 uCi
3948	Methyl- $\beta$ -D-glucopyranoside [glucose-14C(U)]	50 uCi	ARC 3108-50 uCi
3949	Metolachlor, R-[phenyl ring-14C(U)]	10 uCi	ARC 3859-10 uCi
3950	Metolachlor, RS-[phenyl ring-14C(U)]	10 uCi	ARC 3858-10 uCi
3951	Metolachlor, S-[phenyl ring-14C(U)]	10 uCi	ARC 3825-10 uCi
3952	Metolachlor, S-[phenyl ring-14C(U)]	10 uCi	ARC 3825A-10 uCi
3953	Metoprolol [methyl-14C]	10 uCi	ARC 3629-10 uCi
3954	Metoprolol [methyl-14C]	50 uCi	ARC 3629-50 uCi
3955	Metoprolol [O-methyl-3H]	250 uCi	ART 1713-250 uCi

3956	Metoprolol [O-methyl-3H]	50 uCi	ART 1713-50 uCi
3957	Metronidazole [hydroxyethyl-1-14C]	50 uCi	ARC 1449-50 uCi
3958	Mevalonic acid, R-[5-3H]	10 uCi	ART 0406-10 uCi
3959	Mevalonic acid, R-[5-3H]	50 uCi	ART 0406-50 uCi
3960	Mevalonic acid, R-[1-14C]	10 uCi	ARC 1270-10 uCi
3961	Mevalonic acid, R-[2-14C]	10 uCi	ARC 0702-10 uCi
3962	Mevalonic acid, RS-[2-14C]	250 uCi	ARC 0522-250 uCi
3963	Mevalonic acid, RS-[2-14C]	50 uCi	ARC 0522-50 uCi
3964	Mevalonic acid, RS-[5-3H]	1 mCi	ART 0334-1 mCi
3965	Mevalonic acid, RS-[5-3H]	250 uCi	ART 0334-250 uCi
3966	Mevalonolactone, RS-[1-14C]	50 uCi	ARC 1085-50 uCi
3967	Mevalonolactone, RS-[2-14C]	250 uCi	ARC 0452-250 uCi
3968	Mevalonolactone, RS-[2-14C]	50 uCi	ARC 0452-50 uCi
3969	Mevalonolactone, RS-[5-3H]	1 mCi	ART 0315-1 mCi
3970	Mevalonolactone, RS-[5-3H]	1 mCi	ART 0315A-1 mCi
3971	Mevalonolactone, RS-[5-3H]	1 mCi	ART 0315B-1 mCi
3972	Mevalonolactone, RS-[5-3H]	250 uCi	ART 0315-250 uCi
3973	Mevalonolactone, RS-[5-3H]	250 uCi	ART 0315A-250 uCi
3974	Mevalonolactone, RS-[5-3H]	250 uCi	ART 0315B-250 uCi
3975	Mevastatin [3H(G)]	10 uCi	ART 1476-10 uCi
3976	Mevastatin [3H(G)]	50 uCi	ART 1476-50 uCi
3977	Mevastatin acid [3H(G)]	10 uCi	ART 1624-10 uCi
3978	Mevastatin acid [3H(G)]	50 uCi	ART 1624-50 uCi
3979	MFZ 2-12 [3H]	50 uCi	ART 1198-50 uCi
3980	Midazolam [3H(G)]	50 uCi	ART 1762-50 uCi
3981	Milbolerone [17a-methyl-3H]	1 mCi	ART 1611-1 mCi
3982	Milbolerone [17a-methyl-3H]	250 uCi	ART 1611-250 uCi
3983	Minoxidil [piperyl-3,4-3H]	250 uCi	ART 0711-250 uCi
3984	Minoxidil [piperyl-3,4-3H]	50 uCi	ART 0711-50 uCi
3985	Mirex [14C]	50 uCi	ARC 3363-50 uCi
3986	Mitomycin C [3H(G)]	250 uCi	ART 2219-250 uCi
3987	Mitomycin F [3H(G)]	250 uCi	ART 1689-250 uCi
3988	Mitoxantrone, [3H(G)]	250 uCi	ART 0771-250 uCi
3989	Mitoxantrone, [3H(G)]	50 uCi	ART 0771-50 uCi
3990	MK-801 [3H]	1 mCi	ART 0661-1 mCi
3991	MK-801 [3H]	25 uCi	ART 0661-25 uCi
3992	MK-801 [3H]	250 uCi	ART 0661-250 uCi

3993	MK-912 [3H(G)]	250 uCi	ART 1753-250 uCi
3994	Monensin [3H(G)]	1 mCi	ART 0619-1 mCi
3995	Monensin [3H(G)]	250 uCi	ART 0619-250 uCi
3996	Montelukast [3H(G)]	50 uCi	ART 1527-50 uCi
3997	Monuron [ring-14C(U)]	50 uCi	ARC 3932-50 uCi
3998	Morphine [N-methyl-14C]	50 uCi	ARC 3420-50 uCi
3999	Morphine [N-methyl-3H]	250 uCi	ART 0659-250 uCi
4000	Morpholine [2-14C]	50 uCi	ARC 3148-50 uCi
4001	MPEP [3H]	100 uCi	ART 1209-100 uCi
4002	MPEP [3H]	250 uCi	ART 1209-250 uCi
4003	MRS 1754 [3H]	250 uCi	ART 1443-250 uCi
4004	MSX-2 [methyl-3H]	250 uCi	ART 0691-250 uCi
4005	MSX-2 [methyl-3H]	50 uCi	ART 0691-50 uCi
4006	MTSET [methyl-3H]	50 uCi	ART 1769-50 uCi
4007	Muscimol [methylene-3H(N)]	1 mCi	ART 1143-1 mCi
4008	Muscimol [methylene-3H(N)]	1 mCi	ART 1143A-1 mCi
4009	Muscimol [methylene-3H(N)]	250 uCi	ART 1143-250 uCi
4010	Muscimol [methylene-3H(N)]	250 uCi	ART 1143A-250 uCi
4011	m-Xylene [ring-14C(U)]	10 uCi	ARC 1769-10 uCi
4012	m-Xylene [ring-14C(U)]	50 uCi	ARC 1769-50 uCi
4013	Myosin [methyl-14C]	1 uCi	ARC 0433-1 uCi
4014	Myosin [methyl-14C]	5 uCi	ARC 0433-5 uCi
4015	Myristic acid [1-14C]	1 mCi	ARC 0198-1 mCi
4016	Myristic acid [1-14C]	250 uCi	ARC 0198-250 uCi
4017	Myristic acid [1-14C]	50 uCi	ARC 0198-50 uCi
4018	Myristic acid [9,10,3H(N)]	1 mCi	ART 0141-1 mCi
4019	Myristic acid [9,10,3H(N)]	25 mCi	ART 0141-25 mCi
4020	Myristic acid [9,10,3H(N)]	5 mCi	ART 0141-5 mCi
4021	Myristoyl [1-14C]	10 uCi	ARC 0518-10 uCi
4022	Myristoyl [1-14C]	50 uCi	ARC 0518-50 uCi
4023	Myristoyl [9,10-3H]	250 uCi	ART 0336-250 uCi
4024	Myristoyl [9,10-3H]	50 uCi	ART 0336-50 uCi
4025	Myristyl alcohol [1-14C]	250 uCi	ARC 1171-250 uCi
4026	Myristyl alcohol [1-14C]	50 uCi	ARC 1171-50 uCi
4027	Myristyl sulfate [1-14C]	250 uCi	ARC 1520-250 uCi
4028	Myristyl sulfate [1-14C]	50 uCi	ARC 1520-50 uCi
4029	N-(2-Chlorophenyl)-4-nitrobenzene sulfonamide [pyridyl-3H]	50 uCi	ART 1779-50 uCi

4030	N-(2-Fluoroethyl)-6,11-dihydro-8-methoxy-5H-benzo(a) carbazol-3-amine [ethyl-3H]	50 uCi	ART 1422-50 uCi
4031	N-(2-phenylethyl)-Indomethacin amide [3H(G)]	50 uCi	ART 1461-50 uCi
4032	N-(4-Hydroxyphenyl)glycine, RS-[1-14C]	50 uCi	ARC 3874-50 uCi
4033	N,N,N-Trimethylsphingosine [N-methyl-14C]	50 uCi	ARC 1492-50 uCi
4034	N,N,N-Trimethylsphingosine [N-methyl-3H]	10 uCi	ART 1138-10 uCi
4035	N,N,N-Trimethylsphingosine [N-methyl-3H]	50 uCi	ART 1138-50 uCi
4036	N,N-Diacetyl chitobiose [3H(G)]	250 uCi	ART 1292-250 uCi
4037	N,N-Diacetyl chitobiose [3H(G)]	50 uCi	ART 1292-50 uCi
4038	N,N-Diethylacetamide [1-14C]	1 mCi	ARC 1155-1 mCi
4039	N,N-Diethylacetamide [1-14C]	250 uCi	ARC 1155-250 uCi
4040	N,N-Diethyl-m-toluamide [carboxyl-14C]	50 uCi	ARC 3366-50 uCi
4041	N,N-Dimethylamine [3H]	1 mCi	ART 0716-1 mCi
4042	N,N-Dimethylamine [3H]	250 uCi	ART 0716-250 uCi
4043	N,N-Dimethylaniline [ring-14C(U)]	50 uCi	ARC 3368-50 uCi
4044	N,N-Dimethylbutylamine [methyl-14C]	250 uCi	ARC 1137-250 uCi
4045	N,N-Dimethylbutylamine [methyl-14C]	50 uCi	ARC 1137-50 uCi
4046	N,N-Dimethylethanolamine [1-14C]	250 uCi	ARC 1626-250 uCi
4047	N,N-Dimethylethanolamine [1-14C]	50 uCi	ARC 1626-50 uCi
4048	N,N-Dimethylethanolamine [methyl-3H]	1 mCi	ART 0512-1 mCi
4049	N,N-Dimethylethanolamine [methyl-3H]	250 uCi	ART 0512-250 uCi
4050	N,N-Dimethylformamide [carbonyl-14C]	100 uCi	ARC 0741-100 uCi
4051	N,N-Dimethylformamide [carbonyl-14C]	100 uCi	ARC 1564-100 uCi
4052	N,N-Dimethylformamide [carbonyl-14C]	250 uCi	ARC 0741-250 uCi
4053	N,N-Dimethylformamide [carbonyl-14C]	250 uCi	ARC 1564-250 uCi
4054	N,N-Dimethylglycine [1-14C ]	50 uCi	ARC 1635-50 uCi
4055	N,S-Diacetyl-L-cysteine [S-acetyl-14C]	50 uCi	ARC 3587-50 uCi
4056	N-[3-(1H-Indole-4yl)-5-pyridine-3-carbonyl-phenyl]	50 uCi	ARC 1748-50 uCi
4057	N3 DTG [3H]	50 uCi	ART 0718-50 uCi
4058	N6-Benzyladenine [8-14C]	50 uCi	ARC 3170-50 uCi
4059	N-Acetoxyphthalimide [acetoxy-3H]	25 mCi	ART 0647-25 mCi
4060	N-Acetyl [1-14C]	10 uCi	ARC 1652-10 uCi
4061	N-acetyl [1-14C]	50 uCi	ARC 1651-50 uCi
4062	N-Acetyl [1-14C]	50 uCi	ARC 1756-50 uCi
4063	N-Acetyl glycine [1-14C]	250 uCi	ARC 0881-250 uCi
4064	N-Acetyl glycine [1-14C]	50 uCi	ARC 0881-50 uCi
4065	N-Acetyl L-serine, [serine-1-14C]	50 uCi	ARC 0837-50 uCi
4066	N-Acetyl-[1-14C]	10 uCi	ARC 1655-10 uCi

4067	N-Acetyl-[1-14C]	50 uCi	ARC 1332-50 uCi
4068	N-Acetyl-4-hydroxy-proline, L-[3H(G)]	250 uCi	ART 0554-250 uCi
4069	N-Acetyl-5'-methoxytryptamine [2-3H]	250 uCi	ART 1504-250 uCi
4070	N-Acetyl-5'-methoxytryptamine [O-methyl-14C]	10 uCi	ARC 1381-10 uCi
4071	N-Acetyl-5'-methoxytryptamine [O-methyl-14C]	50 uCi	ARC 1381-50 uCi
4072	N-Acetyl-5'-methoxytryptamine [O-methyl-3H]	250 uCi	ART 0424-250 uCi
4073	N-Acetyl-aspartyl-glutamate [glutamate-3,4-3H]	250 uCi	ART 0870-250 uCi
4074	N-Acetyl-aspartyl-glutamate [glutamate-3,4-3H]	50 uCi	ART 0870-50 uCi
4075	N-Acetyl-D-galactosamine [galactosamine-1-14C]	250 uCi	ARC 0103-250 uCi
4076	N-Acetyl-D-galactosamine [galactosamine-1-14C]	50 uCi	ARC 0103-50 uCi
4077	N-Acetyl-D-galactosamine [galactosamine-1-3H]	1 mCi	ART 0159-1 mCi
4078	N-Acetyl-D-galactosamine [galactosamine-1-3H]	250 uCi	ART 0159-250 uCi
4079	N-Acetyl-D-glucosamine [1-14C]	10 uCi	ARC 1801-10 uCi
4080	N-Acetyl-D-glucosamine [1-14C]	250 uCi	ARC 0105-250 uCi
4081	N-Acetyl-D-glucosamine [1-14C]	50 uCi	ARC 0105-50 uCi
4082	N-Acetyl-D-glucosamine [1-14C]	50 uCi	ARC 1801-50 uCi
4083	N-Acetyl-D-glucosamine [1-3H]	1 mCi	ART 2255-1 mCi
4084	N-Acetyl-D-glucosamine [1-3H]	250 uCi	ART 2255-250 uCi
4085	N-Acetyl-D-glucosamine [1-3H]	50 uCi	ART 2255-50 uCi
4086	N-Acetyl-D-glucosamine [6-3H]	1 mCi	ART 0101-1 mCi
4087	N-Acetyl-D-glucosamine [6-3H]	250 uCi	ART 0101-250 uCi
4088	N-Acetyl-D-glucosamine [6-3H]	50 uCi	ART 0101-50 uCi
4089	N-Acetyl-dihydrosphingosine, D-erythro [4,5-3H]	1 mCi	ART 0453-1 mCi
4090	N-Acetyl-dihydrosphingosine, D-erythro [4,5-3H]	250 uCi	ART 0453-250 uCi
4091	N-Acetyl-D-lactosamine, [glucosamine 6-3H]	250 uCi	ART 0469-250 uCi
4092	N-Acetyl-L-cysteine [cysteine-1-14C]	50 uCi	ARC 0838-50 uCi
4093	N-Acetyl-sphingosine, D-erythro [acetyl-1-14C]	50 uCi	ARC 1024-50 uCi
4094	N-Acetylsulfanilyl chloride [ring-14C(U)]	50 uCi	ARC 3063-50 uCi
4095	Nadolol [ring-3H]	50 uCi	ART 2050-50 uCi
4096	Naloxone [N-allyl 2,3-3H]	25 uCi	ART 0139-25 uCi
4097	Naloxone [N-allyl 2,3-3H]	250 uCi	ART 0139-250 uCi
4098	Naltriben [3H]	1 mCi	ART 1444-1 mCi
4099	Naltriben [3H]	250 uCi	ART 1444-250 uCi
4100	Naltrindole, [5,7-3H]	250 uCi	ART 0549-250 uCi
4101	N-a-Methyl-D-arginine [4,5-3H]	50 uCi	ART 1573-50 uCi
4102	N-a-Methyl-DL-arginine [4,5-3H]	50 uCi	ART 1574-50 uCi
4103	N-a-Methyl-L-arginine [4,5-3H]	50 uCi	ART 1182-50 uCi

4104	Naphthalene [1,4-3H]	250 uCi	ART 2102-250 uCi
4105	Naphthalene [1-14C]	250 uCi	ARC 1260-250 uCi
4106	Naphthalene [1-14C]	50 uCi	ARC 1260-50 uCi
4107	Naphthalene [ring-14C(U)]	250 uCi	ARC 3370-250 uCi
4108	Naphthalene [ring-14C(U)]	50 uCi	ARC 3370-50 uCi
4109	Naphthylphthalamic acid [2,3,4,5-3H]	250 uCi	ART 0446-250 uCi
4110	Napropamide [naphthyl-1-14C]	50 uCi	ARC 3371-50 uCi
4111	Naproxen, [O-methyl-14C]	50 uCi	ARC 1446-50 uCi
4112	N-Arachidonyl [5,6,8,9,11,12,14,15-3H(N)]	50 uCi	ART 2053-50 uCi
4113	N-Benzyl [7-14C]	50 uCi	ARC 1234-50 uCi
4114	N-Benzylmaleimide [7-14C]	50 uCi	ARC 1844-50 uCi
4115	n-Butanol [1-14C]	250 uCi	ARC 0190-250 uCi
4116	n-Butanol [1-14C]	250 uCi	ARC 0190A-250 uCi
4117	n-Butanol [1-14C]	250 uCi	ARC 0190B-250 uCi
4118	n-Butanol [1-14C]	50 uCi	ARC 0190-50 uCi
4119	n-Butanol [1-14C]	50 uCi	ARC 0190A-50 uCi
4120	n-Butanol [1-14C]	50 uCi	ARC 0190B-50 uCi
4121	n-Butanol [1-3H]	1 mCi	ART 0326A-1 mCi
4122	n-Butanyl-3 (4',4"-difluorodiphenyl methoxy tropane),[butanyl-3,4-3H]	250 uCi	ART 0683-250 uCi
4123	n-Butylamine [1-14C]	250 uCi	ARC 0579-250 uCi
4124	n-Butylamine [1-14C]	50 uCi	ARC 0579-50 uCi
4125	n-Butylbromide [1-14C]	250 uCi	ARC 1001-250 uCi
4126	n-Butyric acid [1-14C]	1 mCi	ARC 0191-1 mCi
4127	n-Butyric acid [1-14C]	250 uCi	ARC 0191-250 uCi
4128	n-Butyric acid [1-14C]	50 uCi	ARC 0191-50 uCi
4129	n-Butyric anhydride [1-14C]	250 uCi	ARC 1212-250 uCi
4130	N-CBZ-Glycine [1-14C]	50 uCi	ARC 3010-50 uCi
4131	N-CBZ-L-Leucine [4,5-3H]	1 mCi	ART 0625-1 mCi
4132	N-CBZ-L-Leucine [4,5-3H]	250 uCi	ART 0625-250 uCi
4133	NCS-382 [3H]	250 uCi	ART 1114-250 uCi
4134	NCS-382 [3H]	50 uCi	ART 1114-50 uCi
4135	n-Decane [1,2-3H]	1 mCi	ART 1247-1 mCi
4136	n-Decane [1,2-3H]	250 uCi	ART 1247-250 uCi
4137	n-Decane [1-14C]	250 uCi	ARC 1189-250 uCi
4138	n-Decane [1-14C]	50 uCi	ARC 1189-50 uCi
4139	n-Decanoyl [1-14C]	10 uCi	ARC 1322-10 uCi
4140	N-Decanoyl [1-14C]	10 uCi	ARC 3067-10 uCi



4141	n-Decanoyl [2,3-3H]	50 uCi	ART 1911-50 uCi
4142	n-Decanoyl Coenzyme A [decanoyl-1-14C]	50 uCi	ARC 1322-50 uCi
4143	n-Decaprenol [1-3H]	50 uCi	ART 1413-50 uCi
4144	n-Decyl [1-14C]	50 uCi	ARC 1856-50 uCi
4145	n-Decyl bromide [1-14C]	50 uCi	ARC 1857-50 uCi
4146	N-Desethyl amodiaquine [3H(G)]	50 uCi	ART 2148-50 uCi
4147	n-Dodecyl-b-D-maltoside [maltose-14C(U)]	50 uCi	ARC 3622-50 uCi
4148	n-Eicosanoic acid [1-14C]	50 uCi	ARC 1448-50 uCi
4149	Nelfinavir mesylate [3H(G)]	50 uCi	ART 1603-50 uCi
4150	Neomycin [3H(G)]	50 uCi	ART 1925-50 uCi
4151	Neopentyl alcohol [1-14C]	250 uCi	ARC 1318-250 uCi
4152	Neopentyl alcohol [1-14C]	50 uCi	ARC 1318-50 uCi
4153	Nerol [1-14C]	10 uCi	ARC 1135-10 uCi
4154	Nerol [1-3H]	250 uCi	ART 0530-250 uCi
4155	Nervonic acid [1-14C]	50 uCi	ARC 3642-50 uCi
4156	Nervonoyl [1-14C]	10 uCi	ARC 3643-10 uCi
4157	Neryl pyrophosphate [1-3H]	50 uCi	ART 0529-50 uCi
4158	N-Ethyl-(2-hydroxyethyl) nitrosamine, [ethyl 1-3H]	250 uCi	ART 0568-250 uCi
4159	N-Ethylmaleimide [ethyl-1-14C]	50 uCi	ARC 0582-50 uCi
4160	Neurotensin [3,11-tyrosyl-3,5-3H(N)]	25 uCi	ART 1612-25 uCi
4161	Neurotensin [3,11-tyrosyl-3,5-3H(N)]	250 uCi	ART 1612-250 uCi
4162	N-FMOC D-valine [1-14C]	50 uCi	ARC 1821-50 uCi
4163	N-FMOC L-Proline [1-14C]	50 uCi	ARC 1837-50 uCi
4164	N-FMOC-aminocyclohexane carboxylic acid, 1-[carboxyl-14C]	250 uCi	ARC 1349-250 uCi
4165	N-FMOC-D-alanine [1-14C]	250 uCi	ARC 1110-250 uCi
4166	N-FMOC-D-alanine [1-14C]	50 uCi	ARC 1110-50 uCi
4167	N-FMOC-D-alanine [14C(U)]	250 uCi	ARC 3033-250 uCi
4168	N-FMOC-D-alanine [14C(U)]	50 uCi	ARC 3033-50 uCi
4169	N-FMOC-D-leucine [1-14C]	250 uCi	ARC 1094-250 uCi
4170	N-FMOC-D-leucine [1-14C]	50 uCi	ARC 1094-50 uCi
4171	N-FMOC-D-phenylalanine [1-14C]	250 uCi	ARC 1109-250 uCi
4172	N-FMOC-D-phenylalanine [1-14C]	50 uCi	ARC 1109-50 uCi
4173	N-FMOC-D-phenylalanine [14C(U)]	50 uCi	ARC 3034-50 uCi
4174	N-FMOC-glycine [1-14C]	250 uCi	ARC 0495-250 uCi
4175	N-FMOC-glycine [1-14C]	50 uCi	ARC 0495-50 uCi
4176	N-FMOC-glycine [2-3H]	1 mCi	ART 0416-1 mCi
4177	N-FMOC-glycine [2-3H]	250 uCi	ART 0416-250 uCi

4178	N-FMOC-L-alanine [1-14C]	250 uCi	ARC 0494-250 uCi
4179	N-FMOC-L-alanine [1-14C]	50 uCi	ARC 0494-50 uCi
4180	N-FMOC-L-alanine [14C(U)]	250 uCi	ARC 3373-250 uCi
4181	N-FMOC-L-alanine [14C(U)]	50 uCi	ARC 3373-50 uCi
4182	N-FMOC-L-alanine [2,3-3H]	1 mCi	ART 0401-1 mCi
4183	N-FMOC-L-alanine [2,3-3H]	250 uCi	ART 0401-250 uCi
4184	N-FMOC-L-aspartic acid [14C(U)]	250 uCi	ARC 1053-250 uCi
4185	N-FMOC-L-aspartic acid [14C(U)]	50 uCi	ARC 1053-50 uCi
4186	N-FMOC-L-glycine [14C(U)]	250 uCi	ARC 3372-250 uCi
4187	N-FMOC-L-glycine [14C(U)]	50 uCi	ARC 3372-50 uCi
4188	N-FMOC-L-leucine [1-14C]	250 uCi	ARC 0662-250 uCi
4189	N-FMOC-L-leucine [1-14C]	50 uCi	ARC 0662-50 uCi
4190	N-FMOC-L-leucine [4,5-3H]	1 mCi	ART 0415-1 mCi
4191	N-FMOC-L-leucine [4,5-3H]	250 uCi	ART 0415-250 uCi
4192	N-FMOC-L-lysine (FMOC)-N-[4,5-3H]	1 mCi	ART 0581-1 mCi
4193	N-FMOC-L-lysine (FMOC)-N-[4,5-3H]	250 uCi	ART 0581-250 uCi
4194	N-FMOC-L-phenylalanine [1-14C]	250 uCi	ARC 1033-250 uCi
4195	N-FMOC-L-phenylalanine [1-14C]	50 uCi	ARC 1033-50 uCi
4196	N-FMOC-L-phenylalanine [14C(U)]	50 uCi	ARC 1425-50 uCi
4197	N-FMOC-L-phenylalanine [4-3H]	1 mCi	ART 0410-1 mCi
4198	N-FMOC-L-phenylalanine [4-3H]	250 uCi	ART 0410-250 uCi
4199	N-FMOC-L-proline [3,4-3H]	1 mCi	ART 0501-1 mCi
4200	N-FMOC-L-proline [3,4-3H]	250 uCi	ART 0501-250 uCi
4201	N-FMOC-L-tyrosine, [3,5-3H]	1 mCi	ART 0498-1 mCi
4202	N-FMOC-L-tyrosine, [3,5-3H]	250 uCi	ART 0498-250 uCi
4203	N-FMOC-L-valine [1-14C]	250 uCi	ARC 0661-250 uCi
4204	N-FMOC-L-valine [1-14C]	50 uCi	ARC 0661-50 uCi
4205	N-FMOC-L-valine [14C(U)]	250 uCi	ARC 1524-250 uCi
4206	N-FMOC-L-valine [3,4-3H]	1 mCi	ART 0527-1 mCi
4207	N-FMOC-L-valine [3,4-3H]	250 uCi	ART 0527-250 uCi
4208	n-Heptane [1-14C]	50 uCi	ARC 3870-50 uCi
4209	N-Hexadecylamine, [1-14C]	50 uCi	ARC 1469-50 uCi
4210	n-Hexane, [1-14C]	50 uCi	ARC 1611-50 uCi
4211	N-Hexanoyl [1-14C]	50 uCi	ARC 1076-50 uCi
4212	N-Hexanoyl sphingosine-D-erythro [3-3H]	50 uCi	ART 2038-50 uCi
4213	N-Hexanoyl-[6-3H]	50 uCi	ART 0598-50 uCi
4214	N-Hexanoyl-D-erythro-dihydrosphingosine, [4,5-3H]	50 uCi	ART 0600-50 uCi

4215	n-Hexylamine [1-14C]	250 uCi	ARC 0762-250 uCi
4216	Nicosulfuron [pyrimidine-5-14C]	50 uCi	ARC 3149-50 uCi
4217	Nicotianamine [3H(G)]	Inquire	ART 2268
4218	Nicotinamide [5,6-3H]	1 mCi	ART 1710-1 mCi
4219	Nicotinamide [5,6-3H]	250 uCi	ART 1710-250 uCi
4220	Nicotinamide [carbonyl-14C]	250 uCi	ARC 0794-250 uCi
4221	Nicotinamide [carbonyl-14C]	50 uCi	ARC 0794-50 uCi
4222	Nicotinamide adenine [2,8-3H]	250 uCi	ART 0431A-250 uCi
4223	Nicotinamide adenine [2,8-3H]	50 uCi	ART 0431A-50 uCi
4224	Nicotinamide adenine dinucleotide [3H(G)]	250 uCi	ART 2187-250 uCi
4225	Nicotinamide adenine dinucleotide [3H(G)]	50 uCi	ART 2187-50 uCi
4226	Nicotinamide adenine dinucleotide [carbonyl-14C]	10 uCi	ARC 3469-10 uCi
4227	Nicotinamide a-ribose [carbonyl-14C]	10 uCi	ARC 3876-10 uCi
4228	Nicotinamide a-ribose [carbonyl-14C]	50 uCi	ARC 3876-50 uCi
4229	Nicotinamide b-ribose [carbonyl-14C]	10 uCi	ARC 3781-10 uCi
4230	Nicotinamide b-ribose [carbonyl-14C]	50 uCi	ARC 3781-50 uCi
4231	Nicotinamide b-ribose [ring-5-3H]	250 uCi	ART 2146-250 uCi
4232	Nicotinamide b-ribose [ring-5-3H]	50 uCi	ART 2146-50 uCi
4233	Nicotine, D-[N-methyl-14C]	50 uCi	ARC 1252-50 uCi
4234	Nicotine, D-[N-methyl-3H]	250 uCi	ART 1282-250 uCi
4235	Nicotine, D-[N-methyl-3H]	50 uCi	ART 1282-50 uCi
4236	Nicotine, DL-[N-methyl-14C]	250 uCi	ARC 1281-250 uCi
4237	Nicotine, DL-[N-methyl-14C]	50 uCi	ARC 1281-50 uCi
4238	Nicotine, DL-[N-methyl-3H]	1 mCi	ART 0385-1 mCi
4239	Nicotine, DL-[N-methyl-3H]	250 uCi	ART 0385-250 uCi
4240	Nicotine, L-[N-methyl-14C]	250 uCi	ARC 0135-250 uCi
4241	Nicotine, L-[N-methyl-14C]	50 uCi	ARC 0135-50 uCi
4242	Nicotine, L-[N-methyl-3H]	1 mCi	ART 0151-1 mCi
4243	Nicotine, L-[N-methyl-3H]	25 uCi	ART 0151-25 uCi
4244	Nicotine, L-[N-methyl-3H]	250 uCi	ART 0151-250 uCi
4245	Nicotinic acid [2-14C]	250 uCi	ARC 0884-250 uCi
4246	Nicotinic acid [3H(G)]	1 mCi	ART 1160-1 mCi
4247	Nicotinic acid [3H(G)]	250 uCi	ART 1160-250 uCi
4248	Nicotinic acid [5,6-3H]	1 mCi	ART 0689-1 mCi
4249	Nicotinic acid [5,6-3H]	250 uCi	ART 0689-250 uCi
4250	Nicotinic acid [carboxyl-14C]	1 mCi	ARC 0728-1 mCi
4251	Nicotinic acid [carboxyl-14C]	250 uCi	ARC 0728-250 uCi

4252	Nifene [3H(G)]	50 uCi	ART 2095-50 uCi
4253	Nifurtimox [14C]	50 uCi	ARC 3871-50 uCi
4254	Nifurtimox [3H]	1 mCi	ART 1709-1 mCi
4255	Nifurtimox [3H]	250 uCi	ART 1709-250 uCi
4256	Nimodipine [3H(G)]	50 uCi	ART 2084-50 uCi
4257	N-Isobutylpiperazine [ring-14C(U)]	50 uCi	ARC 1732-50 uCi
4258	N-Isopropylaniline [ring-14C(U)]	50 uCi	ARC 1465-50 uCi
4259	Nisoxetine [N-methyl-3H]	25 uCi	ART 0382-25 uCi
4260	Nisoxetine [N-methyl-3H]	250 uCi	ART 0382-250 uCi
4261	Nitazoxanide [phenyl ring-14C(U)]	50 uCi	ARC 3374-50 uCi
4262	Nitrendipine [5-methyl-3H]	25 uCi	ART 1950-25 uCi
4263	Nitrobenzene [14C(U)]	1 mCi	ARC 0323-1 mCi
4264	Nitrobenzene [14C(U)]	1 mCi	ARC 0323A-1 mCi
4265	Nitrobenzene [14C(U)]	250 uCi	ARC 0323-250 uCi
4266	Nitrobenzene [14C(U)]	250 uCi	ARC 0323A-250 uCi
4267	Nitroethane [1-14C]	1 mCi	ARC 1342-1 mCi
4268	Nitroguanidine, [14C]	250 uCi	ARC 1407-250 uCi
4269	Nitroguanidine, [14C]	50 uCi	ARC 1407-50 uCi
4270	Nitromethane [14C]	1 mCi	ARC 3114-1 mCi
4271	Nitromethane [14C]	5 mCi	ARC 3114-5 mCi
4272	N-Lauroyl[1-14C]	10 uCi	ARC 1237-10 uCi
4273	N-Lauroyl[1-14C]	50 uCi	ARC 1237-50 uCi
4274	N-Methyl [14C]	250 uCi	ARC 1508-250 uCi
4275	N-Methyl [14C]	50 uCi	ARC 1508-50 uCi
4276	N-Methyl [14C]	50 uCi	ARC 3364-50 uCi
4277	N-Methyl ethanolamine [methyl-3H]	250 uCi	ART 0513-250 uCi
4278	N-Methyl piperidone [carbonyl-14C]	1 mCi	ARC 1523-1 mCi
4279	N-Methyl-[3H]	250 uCi	ART 2126-250 uCi
4280	N-Methyl-[3H]	250 uCi	ART 2127-250 uCi
4281	N-Methyl-4-(quinolin-2-yl)aniline [N-methyl-3H]	50 uCi	ART 1529-50 uCi
4282	N-Methyl-4-piperidyl benzilate [methyl-3H]	250 uCi	ART 0316-250 uCi
4283	N-Methyldiethanolamine [methyl-14C]	50 uCi	ARC 1279-50 uCi
4284	N-Methylformamide [carbonyl-14C]	50 uCi	ARC 1831-50 uCi
4285	N-Methylformamide [methyl-14C]	50 uCi	ARC 1893-50 uCi
4286	N-Methyl-N-[1-naphthyl-14C]	50 uCi	ARC 1532-50 uCi
4287	N-Methyl-N-methoxy propionamide, [1-14C]	250 uCi	ARC 0717-250 uCi
4288	N-Methyl-N-nitroguanidine [14C]	250 uCi	ARC 0813-250 uCi

4289	N-Methyl-N-nitrosourea [3H]	1 mCi	ART 1616-1 mCi
4290	N-Methyl-N-nitrosourea [3H]	1 mCi	ART 1616A-1 mCi
4291	N-Methyl-N-nitrosourea [3H]	5 mCi	ART 1616-5 mCi
4292	N-Methyl-N-nitrosourea [3H]	5 mCi	ART 1616A-5 mCi
4293	N-Methylurea [carbonyl-14C]	50 uCi	ARC 3053-50 uCi
4294	N-Nitrosodimethylamine [methyl-14C]	100 uCi	ARC 0849-100 uCi
4295	Nociceptin (Tyr14) [tyrosyl 3,5-3H]	10 uCi	ART 0725-10 uCi
4296	Nociceptin (Tyr14) [tyrosyl 3,5-3H]	50 uCi	ART 0725-50 uCi
4297	Nociceptin [2-phe,1-leu-3H]	10 uCi	ART 1910-10 uCi
4298	Nociceptin [2-phe,1-leu-3H]	50 uCi	ART 1910-50 uCi
4299	Nociceptin [Leucyl-3,4,5-3H]	10 uCi	ART 0726-10 uCi
4300	Nociceptin [Leucyl-3,4,5-3H]	50 uCi	ART 0726-50 uCi
4301	Nociceptin [p-3H-phe1]	10 uCi	ART 0736-10 uCi
4302	Nociceptin [p-3H-phe1]	50 uCi	ART 0736-50 uCi
4303	Nocistatin [pro-3,4-3H]	50 uCi	ART 0756-50 uCi
4304	N-Octanoyl [1-14C]	10 uCi	ARC 1653-10 uCi
4305	N-Octanoyl [1-14C]	10 uCi	ARC 1656-10 uCi
4306	N-Octanoyl [1-14C]	50 uCi	ARC 3209-50 uCi
4307	N-Octanoyl [1-14C]	50 uCi	ARC 3591-50 uCi
4308	N-Octanoyl [1-14C]	50 uCi	ARC 1649-50 uCi
4309	N-Octanoyl [1-14C]	50 uCi	ARC 1073-50 uCi
4310	n-Octanoyl [2,2',3,3'-3H]	10 uCi	ART 1296-10 uCi
4311	n-Octanoyl [2,2',3,3'-3H]	50 uCi	ART 1296-50 uCi
4312	N-Octanoyl [8-3H]	50 uCi	ART 0599-50 uCi
4313	N-Octanoyl-D-erythro-dihydrosphingosine [4,5-3H]	10 uCi	ART 0792-10 uCi
4314	N-Octanoyl-D-erythro-dihydrosphingosine [4,5-3H]	50 uCi	ART 0601-50 uCi
4315	N-Octanoyl-D-erythro-dihydrosphingosine [4,5-3H]	50 uCi	ART 0792-50 uCi
4316	n-Octylamine [1-14C]	250 uCi	ARC 1835-250 uCi
4317	n-Octylamine [1-14C]	50 uCi	ARC 1835-50 uCi
4318	N-Oleoyl [1-14C]	10 uCi	ARC 1654-10 uCi
4319	N-Oleoyl [1-14C]	50 uCi	ARC 1650-50 uCi
4320	N-Oleoyl [1-14C]	50 uCi	ARC 0818-50 uCi
4321	N-Oleoyl [9,10-3H]	50 uCi	ART 1169-50 uCi
4322	N-Oleoyl-D-Sphingosine [3-3H]	10 uCi	ART 1542-10 uCi
4323	N-Oleoyl-D-Sphingosine [3-3H]	50 uCi	ART 1542-50 uCi
4324	Nonadecanoic acid [1-14C]	50 uCi	ARC 1687-50 uCi
4325	Nonadecanoyl [1-14C]	10 uCi	ARC 1690-10 uCi

4326	Nonadecanoyl [1-14C]	50 uCi	ARC 1690-50 uCi
4327	Nonane [1-14C]	50 uCi	ARC 3375-50 uCi
4328	Nonane, [1,2-3H]	1 mCi	ART 1244-1 mCi
4329	Nonanoic acid, n- [carboxyl-14C]	250 uCi	ARC 0889-250 uCi
4330	Nonanoic acid, n- [carboxyl-14C]	50 uCi	ARC 0889-50 uCi
4331	Nonanoic acid, n-[9-3]	250 uCi	ART 1594-250 uCi
4332	Norepinephrine, DL-[7-3H]	1 mCi	ART 0172-1 mCi
4333	Norepinephrine, DL-[7-3H]	250 uCi	ART 0172-250 uCi
4334	Norepinephrine, levo [7-3H]	1 mCi	ART 1859-1 mCi
4335	Norepinephrine, levo [7-3H]	250 uCi	ART 1859-250 uCi
4336	Norepinephrine, levo [7-3H]	5 mCi	ART 1859-5 mCi
4337	Norepinephrine, levo [ring-2,5,6-3H]	1 mCi	ART 1563-1 mCi
4338	Norepinephrine, levo [ring-2,5,6-3H]	250 uCi	ART 1563-250 uCi
4339	Norepinephrine, levo [ring-2,5,6-3H]	5 mCi	ART 1563-5 mCi
4340	Norfentanyl [ring-14C(U)]	50 uCi	ARC 3780-50 uCi
4341	Norfloxacin [3H(G)]	50 uCi	ART 1317-50 uCi
4342	Norgestrel, D-[15,16-3H]	250 uCi	ART 1980-250 uCi
4343	Norgestrel, D-[15,16-3H]	50 uCi	ART 1980-50 uCi
4344	Norgestrel, DL-[15,16-3H]	ART 1535	ART 1535
4345	Norleucine, D-[1-14C]	250 uCi	ARC 1365-250 uCi
4346	Norleucine, D-[1-14C]	50 uCi	ARC 1365-50 uCi
4347	Norleucine, L-[1-14C]	250 uCi	ARC 1366-250 uCi
4348	Norleucine, L-[1-14C]	50 uCi	ARC 1366-50 uCi
4349	Normetazocine [ring-1,3-3H]	50 uCi	ART 1589-50 uCi
4350	NP-0730-PP [acetoxyl-1,2-14C]	50 uCi	ARC 3376-50 uCi
4351	N-Palmitoyl [1-14C]	10 uCi	ARC 1817-10 uCi
4352	N-Palmitoyl [1-14C]	50 uCi	ARC 1817-50 uCi
4353	N-Palmitoyl [1-14C]	50 uCi	ARC 0831-50 uCi
4354	N-Palmitoyl [9,10-3H]	50 uCi	ART 0899-50 uCi
4355	n-Pentane [1-14C]	50 uCi	ARC 3869-50 uCi
4356	n-Pentanol, [4,5-3H]	1 mCi	ART 1190-1 mCi
4357	n-Pentanol, [4,5-3H]	250 uCi	ART 1190-250 uCi
4358	NSC73306 [3H]	50 uCi	ART 1572-50 uCi
4359	N-Stearoyl [1-14C]	50 uCi	ARC 1815-50 uCi
4360	N-Stearoyl [9,10-3H]	50 uCi	ART 1408-50 uCi
4361	N-Succinimidyl propionate [propionate-2,3-3H]	1 mCi	ART 0135-1 mCi
4362	N-Succinimidyl propionate [propionate-2,3-3H]	1 mCi	ART 0135A-1 mCi

4363	N-Succinimidyl propionate [propionate-2,3-3H]	5 mCi	ART 0135-5 mCi
4364	N-Succinimidyl propionate [propionate-2,3-3H]	5 mCi	ART 0135A-5 mCi
4365	N-Succinimidyl-6-maleimido [2,3-14C]	50 uCi	ARC 3377-50 uCi
4366	N-t-BOC-Aspartic acid, L-[14C(U)]	50 uCi	ARC 3380-50 uCi
4367	N-t-BOC-D-Alanine, [2,3-3H]	1 mCi	ART 0825-1 mCi
4368	N-t-BOC-D-Alanine, [2,3-3H]	250 uCi	ART 0825-250 uCi
4369	N-t-BOC-D-Phenylalanine [14C(U)]	Inquire	ARC 3904
4370	N-t-BOC-D-Serine [1-14C]	50 uCi	ARC 1291-50 uCi
4371	N-t-BOC-Glutamic acid [14C(U)]	50 uCi	ARC 3378-50 uCi
4372	N-t-BOC-Glycine [1-14C]	250 uCi	ARC 1182-250 uCi
4373	N-t-BOC-Glycine [2-3H]	1 mCi	ART 0644-1 mCi
4374	N-t-BOC-Glycine [2-3H]	250 uCi	ART 0644-250 uCi
4375	N-t-BOC-L-Alanine, [1-14C]	250 uCi	ARC 1504-250 uCi
4376	N-t-BOC-L-Alanine, [14C(U)]	50 uCi	ARC 3379-50 uCi
4377	N-t-BOC-L-Alanine, [2,3-3H]	1 mCi	ART 1423-1 mCi
4378	N-t-BOC-L-Alanine, [2,3-3H]	250 uCi	ART 1423-250 uCi
4379	N-t-BOC-L-Alaninol, [1-14C]	250 uCi	ARC 1505-250 uCi
4380	N-t-BOC-L-Phenylalanine [14C(U)]	50 uCi	ARC 3158-50 uCi
4381	N-t-BOC-L-Phenylalanine [3,4,5-3H]	1 mCi	ART 0615-1 mCi
4382	N-t-BOC-L-Phenylalanine [3,4,5-3H]	250 uCi	ART 0615-250 uCi
4383	N-t-BOC-L-Phenylalanine [carbonyl-14C]	Inquire	ARC 3832
4384	N-t-BOC-L-Proline [3,4-3H]	1 mCi	ART 1959-1 mCi
4385	N-t-BOC-L-Proline [3,4-3H]	250 uCi	ART 1959-250 uCi
4386	N-t-BOC-L-Serine [1-14C]	50 uCi	ARC 1292-50 uCi
4387	N-t-BOC-L-Valine [14C(U)]	50 uCi	ARC 1511-50 uCi
4388	N-t-BOC-L-Valine [2,3,4-3H]	1 mCi	ART 0671-1 mCi
4389	N-t-BOC-L-Valine [2,3,4-3H]	250 uCi	ART 0671-250 uCi
4390	Nystatin [3H(G)]	50 uCi	ART 2161-50 uCi
4391	Ochratoxin A-[3H(G)]	1 mCi	ART 1117-1 mCi
4392	Ochratoxin A-[3H(G)]	250 uCi	ART 1117-250 uCi
4393	Ochratoxin A-[3H(G)]	50 uCi	ART 1117-50 uCi
4394	Ochratoxin B-[3H(G)]	1 mCi	ART 0898-1 mCi
4395	Ochratoxin B-[3H(G)]	250 uCi	ART 0898-250 uCi
4396	Ochratoxin B-[3H(G)]	50 uCi	ART 0898-50 uCi
4397	o-Cresol [ring-14C(U)]	50 uCi	ARC 3381-50 uCi
4398	Octachlorocyclopentene [14C]	50 uCi	ARC 3382-50 uCi
4399	Octacosane [1-14C]	50 uCi	ARC 3423-50 uCi

4400	Octacosanoic acid [1-14C]	50 uCi	ARC 1215-50 uCi
4401	Octacosanoyl [1-14C]	10 uCi	ARC 1697-10 uCi
4402	Octadecane [1-14C]	100 uCi	ARC 1261-100 uCi
4403	Octadecane [1-14C]	250 uCi	ARC 1261-250 uCi
4404	Octadecane [1-3H]	250 uCi	ART 2141-250 uCi
4405	Octadecanol [1-14C]	1 mCi	ARC 0578-1 mCi
4406	Octadecanol [1-14C]	250 uCi	ARC 0578-250 uCi
4407	Octadecatetraenoic acid 6,9,12,15 [1-14C]	10 uCi	ARC 0386-10 uCi
4408	Octadecatetraenoic acid 6,9,12,15 [1-14C]	50 uCi	ARC 0386-50 uCi
4409	Octadecatrienoic acid 6,9,12 [1-14C]	10 uCi	ARC 0385-10 uCi
4410	Octadecatrienoic acid 6,9,12 [1-14C]	50 uCi	ARC 0385-50 uCi
4411	Octadecyl [3H]	1 mCi	ART 0503-1 mCi
4412	Octadecyl [3H]	250 uCi	ART 0503-250 uCi
4413	Octadecylamine [1-14C]	250 uCi	ARC 0496-250 uCi
4414	Octadecylamine [1-14C]	50 uCi	ARC 0496-50 uCi
4415	Octanedioic acid [carboxyl-14C]	50 uCi	ARC 3383-50 uCi
4416	Octanoic acid [1-14C]	250 uCi	ARC 0149-250 uCi
4417	Octanoic acid [1-14C]	50 uCi	ARC 0149-50 uCi
4418	Octanoic acid, n-[2,2',3,3'-3H]	1 mCi	ART 1295-1 mCi
4419	Octanoic acid, n-[2,2',3,3'-3H]	250 uCi	ART 1295-250 uCi
4420	Octanoic acid, n-[8-3H]	1 mCi	ART 0571-1 mCi
4421	Octanoic acid, n-[8-3H]	250 uCi	ART 0571-250 uCi
4422	Octanol, n-[1-14C]	1 mCi	ARC 0224-1 mCi
4423	Octanol, n-[1-14C]	1 mCi	ARC 0224A-1 mCi
4424	Octanol, n-[1-14C]	250 uCi	ARC 0224-250 uCi
4425	Octanol, n-[1-14C]	250 uCi	ARC 0224A-250 uCi
4426	Octanol, n-[1-14C]	50 uCi	ARC 0224-50 uCi
4427	Octanol, n-[1-14C]	50 uCi	ARC 0224A-50 uCi
4428	Octanol, n-[5,6-3H]	1 mCi	ART 0578-1 mCi
4429	Octanol, n-[5,6-3H]	250 uCi	ART 0578-250 uCi
4430	Octanoyl, n-[1-14C]	10 uCi	ARC 1483-10 uCi
4431	Octanoyl, n-[1-14C]	50 uCi	ARC 1483-50 uCi
4432	Octaprenyl pyrophosphate [1-3H]	50 uCi	ART 0455-50 uCi
4433	Octopamine, DL-[2-3H]	250 uCi	ART 0697-250 uCi
4434	Octopamine, DL-[2-3H]	50 uCi	ART 0697-50 uCi
4435	Octopirox [3H(G)]	50 uCi	ART 2090-50 uCi
4436	Octyl [1-14C]	50 uCi	ARC 3647-50 uCi



4437	Octyl [1-14C]	50 uCi	ARC 3634-50 uCi
4438	Octyl [1-14C]	50 uCi	ARC 3173-50 uCi
4439	Octyl aldehyde [carbonyl-14C]	250 uCi	ARC 1159-250 uCi
4440	Octyl aldehyde [carbonyl-14C]	50 uCi	ARC 1159-50 uCi
4441	Octyl-b-D-glucopyranoside [glucose-14C(U)]	250 uCi	ARC 0221-250 uCi
4442	Octyl-b-D-glucopyranoside [glucose-14C(U)]	50 uCi	ARC 0221-50 uCi
4443	Olanzapine [methyl-14C]	50 uCi	ARC 3463-50 uCi
4444	Olanzapine [methyl-3H]	50 uCi	ART 1788-50 uCi
4445	Oleic acid, [1-14C]	250 uCi	ARC 0297-250 uCi
4446	Oleic acid, [1-14C]	50 uCi	ARC 0297-50 uCi
4447	Oleic acid, [9,10-3H(N)]	1 mCi	ART 0198-1 mCi
4448	Oleic acid, [9,10-3H(N)]	25 mCi	ART 0198-25 mCi
4449	Oleic acid, [9,10-3H(N)]	5 mCi	ART 0198-5 mCi
4450	Oleoyl [1-14C]	10 uCi	ARC 0527-10 uCi
4451	Oleoyl [1-14C]	10 uCi	ARC 1845-10 uCi
4452	Oleoyl [1-14C]	250 uCi	ARC 3166-250 uCi
4453	Oleoyl [1-14C]	50 uCi	ARC 3166-50 uCi
4454	Oleoyl [1-14C]	50 uCi	ARC 0527-50 uCi
4455	Oleoyl [9,10-3H]	10 uCi	ART 1419-10 uCi
4456	Oleoyl [9,10-3H]	100 uCi	ART 1633-100 uCi
4457	Oleoyl [9,10-3H]	50 uCi	ART 1419-50 uCi
4458	Oleoyl [9,10-3H]	50 uCi	ART 1633-50 uCi
4459	Oleoyl Coenzyme A [Coenzyme A-3H(G)]	10 uCi	ART 2057-10 uCi
4460	Oleoyl ethanolamide [1-3H]	50 uCi	ART 0712-50 uCi
4461	Olmesartan acid [ring-3H(G)]	250 uCi	ART 1976-250 uCi
4462	Ombitasvir [3H(G)]	50 uCi	ART 2252-50 uCi
4463	O-Phospho-L-serine [serine-1-14C]	50 uCi	ARC 1786-50 uCi
4464	Orlistat [3H(G)]	50 uCi	ART 2159-50 uCi
4465	Ornithine, D-[1-14C]	50 uCi	ARC 0625-50 uCi
4466	Ornithine, D-[4,5-3H]	1 mCi	ART 1139-1 mCi
4467	Ornithine, D-[4,5-3H]	250 uCi	ART 1139-250 uCi
4468	Ornithine, D-[5-14C]	50 uCi	ARC 3490-50 uCi
4469	Ornithine, DL-[1-14C]	250 uCi	ARC 0200-250 uCi
4470	Ornithine, DL-[1-14C]	50 uCi	ARC 0200-50 uCi
4471	Ornithine, L-[1-14C]	250 uCi	ARC 0199-250 uCi
4472	Ornithine, L-[1-14C]	50 uCi	ARC 0199-50 uCi
4473	Ornithine, L-[2,3-3H]	250 uCi	ART 0226-250 uCi

4474	Ornithine, L-[4,5-3H]	1 mCi	ART 1140-1 mCi
4475	Ornithine, L-[4,5-3H]	250 uCi	ART 1140-250 uCi
4476	Ornithine, L-[5-14C]	250 uCi	ARC 0239-250 uCi
4477	Ornithine, L-[5-14C]	50 uCi	ARC 0239-50 uCi
4478	Orotic acid [5-3H]	1 mCi	ART 0173-1 mCi
4479	Orotic acid [5-3H]	250 uCi	ART 0173-250 uCi
4480	Oseltamivir [3H(G)]	50 uCi	ART 1601-50 uCi
4481	Oseltamivir carboxylate [3H(G)]	50 uCi	ART 2108-50 uCi
4482	Ouabain [3H(G)]	1 mCi	ART 1322-1 mCi
4483	Ouabain [3H(G)]	250 uCi	ART 1322-250 uCi
4484	OVA 323-339 [3H(G)]	50 uCi	ART 2036-50 uCi
4485	Ovalbumin, [methyl-14C]	1 uCi	ARC 0431-1 uCi
4486	Ovalbumin, [methyl-14C]	5 uCi	ARC 0431-5 uCi
4487	Oxalic acid [14C(U)]	1 mCi	ARC 0168-1 mCi
4488	Oxalic acid [14C(U)]	1 mCi	ARC 0168B-1 mCi
4489	Oxalic acid [14C(U)]	250 uCi	ARC 0168-250 uCi
4490	Oxalic acid [14C(U)]	50 uCi	ARC 0168-50 uCi
4491	Oxalic acid [carboxyl-14C]	1 mCi	ARC 0733-1 mCi
4492	Oxalic acid [carboxyl-14C]	250 uCi	ARC 0733-250 uCi
4493	Oxalyl chloride [14C(U)]	250 uCi	ARC 0806-250 uCi
4494	Oxamic acid [14C(U)]	50 uCi	ARC 1013-50 uCi
4495	Oxotremorine-M acetate [methyl-3H]	250 uCi	ART 1805-250 uCi
4496	Oxycodone [N-methyl-14C]	50 uCi	ARC 3193-50 uCi
4497	Oxycodone [N-methyl-3H]	50 uCi	ART 2093-50 uCi
4498	Oxycodone [O-methyl-14C]	50 uCi	ARC 3725-50 uCi
4499	o-Xylene [methyl-14C]	50 uCi	ARC 3385-50 uCi
4500	o-Xylene [methyl-3H]	1 mCi	ART 1127-1 mCi
4501	o-Xylene [methyl-3H]	5 mCi	ART 1127-5 mCi
4502	o-Xylene [ring-14C(U)]	10 uCi	ARC 3386-10 uCi
4503	o-Xylene [ring-14C(U)]	50 uCi	ARC 3386-50 uCi
4504	Oxymorphone [7,8-3H]	50 uCi	ART 1162-50 uCi
4505	Oxytetracycline [3H(G)]	250 uCi	ART 0699-250 uCi
4506	Oxytocin [tyrosyl-2,6-3H]	250 uCi	ART 1460-250 uCi
4507	Oxytocin [tyrosyl-2,6-3H]	50 uCi	ART 1460-50 uCi
4508	P1075 [3H]	50 uCi	ART 1684-50 uCi
4509	P4MPA [3H]	1 mCi	ART 1210-1 mCi
4510	P4MPA [3H]	100 uCi	ART 1210-100 uCi

4511	P4MPA [3H]	250 uCi	ART 1210-250 uCi
4512	Palmitic acid [1-14C]	1 mCi	ARC 0172A-1 mCi
4513	Palmitic acid [1-14C]	250 uCi	ARC 0172A-250 uCi
4514	Palmitic acid [1-14C]	50 uCi	ARC 0172A-50 uCi
4515	Palmitic acid [14C(U)]	250 uCi	ARC 3482-250 uCi
4516	Palmitic acid [14C(U)]	50 uCi	ARC 3482-50 uCi
4517	Palmitic acid [16-3H]	1 mCi	ART 1986-1 mCi
4518	Palmitic acid [16-3H]	5 mCi	ART 1986-5 mCi
4519	Palmitic acid [2-3H]	1 mCi	ART 1985-1 mCi
4520	Palmitic acid [2-3H]	5 mCi	ART 1985-5 mCi
4521	Palmitic acid [9,10-3H(N)]	1 mCi	ART 0129-1 mCi
4522	Palmitic acid [9,10-3H(N)]	1 mCi	ART 0129A-1 mCi
4523	Palmitic acid [9,10-3H(N)]	100 mCi	ART 0129-100 mCi
4524	Palmitic acid [9,10-3H(N)]	100 mCi	ART 0129A-100 mCi
4525	Palmitic acid [9,10-3H(N)]	25 mCi	ART 0129-25 mCi
4526	Palmitic acid [9,10-3H(N)]	25 mCi	ART 0129A-25 mCi
4527	Palmitic acid [9,10-3H(N)]	5 mCi	ART 0129-5 mCi
4528	Palmitic acid [9,10-3H(N)]	5 mCi	ART 0129A-5 mCi
4529	Palmitic anhydride [carbonyl-14C]	250 uCi	ARC 0727-250 uCi
4530	Palmitic anhydride [carbonyl-14C]	50 uCi	ARC 0727-50 uCi
4531	Palmitoleic acid [1-14C]	50 uCi	ARC 1663-50 uCi
4532	Palmitoleic acid [9,10-3H]	1 mCi	ART 1706-1 mCi
4533	Palmitoleic acid [9,10-3H]	250 uCi	ART 1706-250 uCi
4534	Palmitoleic acid, [9,10-3H]	1 mCi	ART 0405-1 mCi
4535	Palmitoleic acid, [9,10-3H]	250 uCi	ART 0405-250 uCi
4536	Palmitoleoyl [1-14C]	10 uCi	ARC 3194-10 uCi
4537	Palmitoleoyl [9,10-3H]	10 uCi	ART 1704-10 uCi
4538	Palmitoyl [1-14C]	10 uCi	ARC 0517-10 uCi
4539	Palmitoyl [1-14C]	10 uCi	ARC 0516-10 uCi
4540	Palmitoyl [1-14C]	10 uCi	ARC 1847-10 uCi
4541	Palmitoyl [1-14C]	50 uCi	ARC 0516-50 uCi
4542	Palmitoyl [9,10-3H]	1 mCi	ART 0732-1 mCi
4543	Palmitoyl [9,10-3H]	250 uCi	ART 0339-250 uCi
4544	Palmitoyl [9,10-3H]	250 uCi	ART 0732-250 uCi
4545	Palmitoyl [9,10-3H]	50 uCi	ART 2028-50 uCi
4546	Palmitoyl [9,10-3H]	50 uCi	ART 0339-50 uCi
4547	Palmitoyl ethanolamide [1,2-14C]	10 uCi	ARC 1846-10 uCi

4548	Palmitoyl ethanolamide [1-3H]	250 uCi	ART 0741-250 uCi
4549	Palmitoyl ethanolamide [1-3H]	50 uCi	ART 0741-50 uCi
4550	Palmitoyl L-carnitine [N-methyl-3H]	50 uCi	ART 2029-50 uCi
4551	Palmitoyl sphingosine-D-erythro [3-3H]	10 uCi	ART 1168-10 uCi
4552	Palmitoyl sphingosine-D-erythro [3-3H]	50 uCi	ART 1168-50 uCi
4553	Palmitoyl-L-carnitine [methyl-14C]	10 uCi	ARC 3645-10 uCi
4554	Pamidronic acid, [1-14C]	50 uCi	ARC 1608-50 uCi
4555	Panobinostat [3H(G)]	50 uCi	ART 2156-50 uCi
4556	Panthenol, D-[1-14C]	50 uCi	ARC 1576-50 uCi
4557	Pantothenic acid, D-[1-14C]	50 uCi	ARC 3779-50 uCi
4558	Pantothenic acid, D-[1-14C]	50 uCi	ARC 0653-50 uCi
4559	Pantothenic acid, D-[2,3-3H]	50 uCi	ART 0731-50 uCi
4560	Pantothenyl triacetate [3H]	250 uCi	ART 0713-250 uCi
4561	Paraformaldehyde [14C]	1 mCi	ARC 0402-1 mCi
4562	Paraformaldehyde [14C]	250 uCi	ARC 0402-250 uCi
4563	Paraformaldehyde [14C]	5 mCi	ARC 0402-5 mCi
4564	Paraformaldehyde [14C]	5 mCi	ARC 0402A-5 mCi
4565	Paraoxon [ring-14C(U)]	50 uCi	ARC 3760-50 uCi
4566	Paraquat [methyl-14C]	50 uCi	ARC 1311-50 uCi
4567	Parathion [ring-14C(U)]	250 uCi	ARC 1288-250 uCi
4568	Parathion [ring-14C(U)]	50 uCi	ARC 1288-50 uCi
4569	Paritaprevir [3H(G)]	50 uCi	ART 2253-50 uCi
4570	Paroxetine [phenyl-6'-3H]	25 uCi	ART 1777-25 uCi
4571	Paroxetine [phenyl-6'-3H]	250 uCi	ART 1777-250 uCi
4572	PBR28 [methyl-3H]	Inquire	ART 2270
4573	p-Coumaric acid [carboxyl-14C]	50 uCi	ARC 3678-50 uCi
4574	p-Coumaric acid [ring-3H]	250 uCi	ART 2019-250 uCi
4575	p-Cresol [methyl-14C]	50 uCi	ARC 3387-50 uCi
4576	p-Cresol [ring-14C(U)]	50 uCi	ARC 3388-50 uCi
4577	PDP PE [dioleoyl-9,10-3H]	50 uCi	ART 2136-50 uCi
4578	PDP PE [dipalmitoyl-9,10-3H]	50 uCi	ART 2135-50 uCi
4579	Penciclovir [8-3H]	250 uCi	ART 1595-250 uCi
4580	Pentachloronitrobenzene [ring-14C(U)]	5 uCi	ARC 3389-5 uCi
4581	Pentachlorophenol [14C(U)]	100 uCi	ARC 1134-100 uCi
4582	Pentachlorophenol [14C(U)]	250 uCi	ARC 1134-250 uCi
4583	Pentachlorophenol [14C(U)]	50 uCi	ARC 1134-50 uCi
4584	Pentacosadiynoic acid 10,12 [2-3H]	50 uCi	ART 1257-50 uCi

4585	Pentadecanoic acid [carboxyl-14C]	1 mCi	ARC 0510-1 mCi
4586	Pentadecanoic acid [carboxyl-14C]	250 uCi	ARC 0510-250 uCi
4587	Pentadecanol, 1-[1-14C]	1 mCi	ARC 0509-1 mCi
4588	Pentadecanol, 1-[1-14C]	250 uCi	ARC 0509-250 uCi
4589	Pentanoic acid [1-14C]	250 uCi	ARC 0264-250 uCi
4590	Pentanoic acid [1-14C]	50 uCi	ARC 0264-50 uCi
4591	Pentanol, n-[1-14C]	250 uCi	ARC 0274-250 uCi
4592	Pentanol, n-[1-14C]	50 uCi	ARC 0274-50 uCi
4593	Pentochloropyridine [2,6-14C]	250 uCi	ARC 1007-250 uCi
4594	Pentochloropyridine [2,6-14C]	50 uCi	ARC 1007-50 uCi
4595	Pentostatin [3H(G)]	10 uCi	ART 2158-10 uCi
4596	Pentostatin [3H(G)]	50 uCi	ART 2158-50 uCi
4597	Pentylene-tetrazole [10-14C]	50 uCi	ARC 3390-50 uCi
4598	Perfluorooctane [1-14C]	10 uCi	ARC 3190-10 uCi
4599	Perfluorooctanoic acid [1-14C]	10 uCi	ARC 3046-10 uCi
4600	Perfluorooctanoic acid [1-14C]	50 uCi	ARC 3046-50 uCi
4601	Perillyl alcohol, RS-[1-3H]	250 uCi	ART 0751-250 uCi
4602	Perillyl alcohol, RS-[1-3H]	50 uCi	ART 0751-50 uCi
4603	Phenacetin [3H(G)]	50 uCi	ART 2044-50 uCi
4604	Phenacetin [ring-14C(U)]	250 uCi	ARC 1115-250 uCi
4605	Phenacetin [ring-14C(U)]	50 uCi	ARC 1115-50 uCi
4606	Phenacetin, [methyl-14C]	50 uCi	ARC 3391-50 uCi
4607	Phenacetin, [O-ethyl-14C]	250 uCi	ARC 1810-250 uCi
4608	Phenacetin, [O-ethyl-14C]	50 uCi	ARC 1810-50 uCi
4609	Phenanthrene [9-14C]	100 uCi	ARC 0867-100 uCi
4610	Phenanthrene [9-14C]	250 uCi	ARC 0867-250 uCi
4611	Phenanthrene [9-3H]	1 mCi	ART 1157-1 mCi
4612	Phenanthrene [9-3H]	250 uCi	ART 1157-250 uCi
4613	Phenanthrene [ring-14C(U), 9-14C]	50 uCi	ARC 0879-50 uCi
4614	Phenazocine [ring-1,3-3H]	50 uCi	ART 1586-50 uCi
4615	Phenazopyridine [2,6-pyridine-14C, phenyl ring-14C(U)]	Inquire	ARC 3518
4616	Phenazopyridine [2,6-pyridine-14C]	Inquire	ARC 3516
4617	Phenazopyridine [phenyl ring-14C(U)]	Inquire	ARC 3517
4618	Phenethylhydrazine [ring-3H]	50 uCi	ART 2022-50 uCi
4619	Phenol [14C(U)]	250 uCi	ARC 0202-250 uCi
4620	Phenol [14C(U)]	250 uCi	ARC 0202A-250 uCi
4621	Phenol [14C(U)]	250 uCi	ARC 0202C-250 uCi

4622	Phenol [14C(U)]	50 uCi	ARC 0202-50 uCi
4623	Phenol [14C(U)]	50 uCi	ARC 0202A-50 uCi
4624	Phenol [14C(U)]	50 uCi	ARC 0202C-50 uCi
4625	Phenol [ring-3H]	1 mCi	ART 0366-1 mCi
4626	Phenol [ring-3H]	250 uCi	ART 0366-250 uCi
4627	Phenprocoumon [3H(G)]	50 uCi	ART 2181-50 uCi
4628	Phenyl chloroformate [carbonyl-14C]	250 uCi	ARC 3030-250 uCi
4629	Phenylacetic acid [1,2-14C]	1 mCi	ARC 0599-1 mCi
4630	Phenylacetic acid [1,2-14C]	250 uCi	ARC 0599-250 uCi
4631	Phenylacetic acid [1-14C]	1 mCi	ARC 0214-1 mCi
4632	Phenylacetic acid [1-14C]	250 uCi	ARC 0214-250 uCi
4633	Phenylacetic acid [methylene-3H]	1 mCi	ART 0347-1 mCi
4634	Phenylacetic acid [ring-14C(U)]	Inquire	ARC 3933
4635	Phenylacetic acid [ring-3H]	1 mCi	ART 1737-1 mCi
4636	Phenylalanine, D-[1-14C]	50 uCi	ARC 1116-50 uCi
4637	Phenylalanine, D-[14C(U)]	250 uCi	ARC 1619-250 uCi
4638	Phenylalanine, D-[14C(U)]	50 uCi	ARC 1619-50 uCi
4639	Phenylalanine, D-[3,4,5-3H]	1 mCi	ART 1300-1 mCi
4640	Phenylalanine, D-[3,4,5-3H]	250 uCi	ART 1300-250 uCi
4641	Phenylalanine, L-[1-14C]	250 uCi	ARC 0212-250 uCi
4642	Phenylalanine, L-[1-14C]	250 uCi	ARC 0751-250 uCi
4643	Phenylalanine, L-[1-14C]	50 uCi	ARC 0212-50 uCi
4644	Phenylalanine, L-[1-14C]	50 uCi	ARC 0751-50 uCi
4645	Phenylalanine, L-[14C(U)]	250 uCi	ARC 0675-250 uCi
4646	Phenylalanine, L-[14C(U)]	50 uCi	ARC 0675-50 uCi
4647	Phenylalanine, L-[2,3,4,5,6-3H]	1 mCi	ART 1546-1 mCi
4648	Phenylalanine, L-[2,3,4,5,6-3H]	250 uCi	ART 1546-250 uCi
4649	Phenylalanine, L-[2,3,4,5,6-3H]	5 mCi	ART 1546-5 mCi
4650	Phenylalanine, L-[3,4,5-3H]	1 mCi	ART 0614-1 mCi
4651	Phenylalanine, L-[3,4,5-3H]	250 uCi	ART 0614-250 uCi
4652	Phenylalanine, L-[3,4,5-3H]	5 mCi	ART 0614-5 mCi
4653	Phenylalanine, L-[4-3H]	1 mCi	ART 0411-1 mCi
4654	Phenylalanine, L-[4-3H]	250 uCi	ART 0411-250 uCi
4655	Phenylalanine, L-[4-3H]	5 mCi	ART 0411-5 mCi
4656	Phenylalanine, L-[ring-2,4-3H]	1 mCi	ART 0823-1 mCi
4657	Phenylalanine, L-[ring-2,4-3H]	250 uCi	ART 0823-250 uCi
4658	Phenylglycine, D-[1-14C]	250 uCi	ARC 1245-250 uCi

4659	Phenylglycine, D-[1-14C]	50 uCi	ARC 1002-50 uCi
4660	Phenylglycine, D-[1-14C]	50 uCi	ARC 1245-50 uCi
4661	Phenylglycine, D-[2-14C]	250 uCi	ARC 3132-250 uCi
4662	Phenylglycine, D-[2-14C]	50 uCi	ARC 3132-50 uCi
4663	Phenylglycine, DL-[1-14C]	250 uCi	ARC 1004-250 uCi
4664	Phenylglycine, DL-[1-14C]	50 uCi	ARC 1004-50 uCi
4665	Phenylglycine, L-[1-14C]	250 uCi	ARC 1003-250 uCi
4666	Phenylglycine, L-[1-14C]	250 uCi	ARC 1542-250 uCi
4667	Phenylglycine, L-[1-14C]	50 uCi	ARC 1003-50 uCi
4668	Phenylglycine, L-[1-14C]	50 uCi	ARC 1542-50 uCi
4669	Phenylglycine, L-[2-14C]	250 uCi	ARC 3136-250 uCi
4670	Phenylglycine, L-[2-14C]	50 uCi	ARC 3136-50 uCi
4671	Phenylglycine, L-[2-3H]	50 uCi	ART 2105-50 uCi
4672	Phenylglycine, L-[2-3H]	50 uCi	ART 2106-50 uCi
4673	Phenylguanidine bicarbonate [14C]	250 uCi	ARC 1043-250 uCi
4674	Phenylguanidine bicarbonate [14C]	50 uCi	ARC 1043-50 uCi
4675	Phenylhydrazine [ring-14C(U)]	250 uCi	ARC 1338-250 uCi
4676	Phenylhydrazine [ring-3H]	50 uCi	ART 2031-50 uCi
4677	Phenylpiperzine [ring-14C(U)]	50 uCi	ARC 3017-50 uCi
4678	Phenyltrimethylammonium chloride [methyl-14C]	250 uCi	ARC 1677-250 uCi
4679	Phenyltrimethylammonium chloride [methyl-14C]	50 uCi	ARC 1677-50 uCi
4680	Phloridzin [3H(G)]	250 uCi	ART 1524-250 uCi
4681	Phorate [methylene-14C]	50 uCi	ARC 3759-50 uCi
4682	Phorbol-12,13-diacetate [20-3H(N)]	250 uCi	ART 0487-250 uCi
4683	Phorbol-12,13-diacetate [20-3H(N)]	50 uCi	ART 0487-50 uCi
4684	Phorbol-12,13-dibutyrate [20-3H(N)]	250 uCi	ART 0485-250 uCi
4685	Phorbol-12,13-dibutyrate [20-3H(N)]	50 uCi	ART 0485-50 uCi
4686	Phorbol-12-myristate-13-acetate [20-3H(N)]	250 uCi	ART 0486-250 uCi
4687	Phorbol-12-myristate-13-acetate [20-3H(N)]	50 uCi	ART 0486-50 uCi
4688	Phosgene [14C]	1 mCi	ARC 0565-1 mCi
4689	Phosgene [14C]	10 mCi	ARC 0565-10 mCi
4690	Phosphatidic acid, L-a-diarachidonyl [2-arachidonyl-1-14C]	10 uCi	ARC 3814-10 uCi
4691	Phosphatidic acid, L-a-diarachidonyl [2-arachidonyl-5,6,8,9,11,12,14,15-3H]	50 uCi	ART 2171-50 uCi
4692	Phosphatidic acid, L-a-dilauroyl [2-lauroyl-11,12-3H]	50 uCi	ART 2169-50 uCi
4693	Phosphatidic acid, L-a-dilauroyl [2-lauroyl-1-14C]	10 uCi	ARC 3812-10 uCi
4694	Phosphatidic acid, L-a-dioleoyl [2-oleoyl-1-14C]	10 uCi	ARC 1303-10 uCi
4695	Phosphatidic acid, L-a-dioleoyl [2-oleoyl-9,10-3H]	50 uCi	ART 2062-50 uCi

4696	Phosphatidic acid, L-a-dipalmitoyl [glycerol-14C(U)]	5 uCi	ARC 3077-5 uCi
4697	Phosphatidic acid, L-a-dipalmitoyl [2-palmitoyl-1-14C]	10 uCi	ARC 1574-10 uCi
4698	Phosphatidic acid, L-a-dipalmitoyl [2-palmitoyl-9,10-3H]	50 uCi	ART 2063-50 uCi
4699	Phosphatidic acid, L-a-distearoyl [2-stearoyl-1-14C]	10 uCi	ARC 3813-10 uCi
4700	Phosphatidic acid, L-a-distearoyl [2-stearoyl-9,10-3H]	50 uCi	ART 2170-50 uCi
4701	Phosphatidylcholine, L-a-1,2-didocosahexaenoyl [1-14C]	5 uCi	ARC 3763-5 uCi
4702	Phosphatidylcholine, L-a-1,2-distearoyl [9,10-3H]	250 uCi	ART 1277-250 uCi
4703	Phosphatidylcholine, L-a-1-0 hexadecyl-1-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-3H(N)]	10 uCi	ART 0533-10 uCi
4704	Phosphatidylcholine, L-a-1-arachidonyl-2-erucoyl [erucoyl-1-14C]	10 uCi	ARC 1757-10 uCi
4705	Phosphatidylcholine, L-a-1-arachidonyl-2-stearoyl [arachidonyl-5,6,8,9,11,12,14,15-3H(N)]	10 uCi	ART 1705-10 uCi
4706	Phosphatidylcholine, L-a-1-arachidonyl-2-stearoyl [arachidonyl-5,6,8,9,11,12,14,15-3H(N)]	50 uCi	ART 1705-50 uCi
4707	Phosphatidylcholine, L-a-1-arachidonyl-2-stearoyl [stearoyl-9,10-3H]	10 uCi	ART 1699-10 uCi
4708	Phosphatidylcholine, L-a-1-arachidonyl-2-stearoyl [stearoyl-9,10-3H]	50 uCi	ART 1699-50 uCi
4709	Phosphatidylcholine, L-a-1-erucoyl-2-erucoyl [erucoyl-1-14C]	10 uCi	ARC 1759-10 uCi
4710	Phosphatidylcholine, L-a-1-oleoyl-2-linolenoyl [linolenic-1-14C]	50 uCi	ARC 3688-50 uCi
4711	Phosphatidylcholine, L-a-1-oleoyl-2-ricinoleoyl [ricinoleic-1-14C]	50 uCi	ARC 3687-50 uCi
4712	Phosphatidylcholine, L-a-1-palmitoyl- 2-arachidonyl [arachidonyl-1-14C]	10 uCi	ARC 0852-10 uCi
4713	Phosphatidylcholine, L-a-1-palmitoyl- 2-arachidonyl [arachidonyl-1-14C]	50 uCi	ARC 0852-50 uCi
4714	Phosphatidylcholine, L-a-1-palmitoyl-2 lignoceryl [lignoceryl-1-14C]	10 uCi	ARC 1554-10 uCi
4715	Phosphatidylcholine, L-a-1-palmitoyl-2-erucoyl [erucoyl-1-14C]	50 uCi	ARC 1433-50 uCi
4716	Phosphatidylcholine, L-a-1-palmitoyl-2-lineoleoyl [methyl-14C]	50 uCi	ARC 1553-50 uCi
4717	Phosphatidylcholine, L-a-1-palmitoyl-2-lineoleoyl [palmitoyl-14C]	50 uCi	ARC 3561-50 uCi
4718	Phosphatidylcholine, L-a-1-palmitoyl-2-linoleoyl [linoleoyl-1-14C]	10 uCi	ARC 0853-10 uCi
4719	Phosphatidylcholine, L-a-1-palmitoyl-2-linoleoyl [linoleoyl-1-14C]	50 uCi	ARC 0853-50 uCi
4720	Phosphatidylcholine, L-a-1-palmitoyl-2-myristoyl [myristoyl-1-14C]	10 uCi	ARC 1604-10 uCi
4721	Phosphatidylcholine, L-a-1-palmitoyl-2-myristoyl [myristoyl-1-14C]	50 uCi	ARC 1604-50 uCi
4722	Phosphatidylcholine, L-a-1-palmitoyl-2-oleoyl [oleoyl-1-14C]	10 uCi	ARC 0854-10 uCi
4723	Phosphatidylcholine, L-a-1-palmitoyl-2-oleoyl [oleoyl-1-14C]	50 uCi	ARC 0854-50 uCi
4724	Phosphatidylcholine, L-a-1-palmitoyl-2-stearoyl [9,10-3H]	250 uCi	ART 1276-250 uCi
4725	Phosphatidylcholine, L-a-1-palmitoyl-2-stearoyl [9,10-3H]	50 uCi	ART 1276-50 uCi
4726	Phosphatidylcholine, L-a-1-stearoyl-2-arachidonyl [arachidonyl-1-14C]	10 uCi	ARC 3306-10 uCi
4727	Phosphatidylcholine, L-a-1-stearoyl-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-3H(N)]	10 uCi	ART 1379-10 uCi
4728	Phosphatidylcholine, L-a-dilauroyl [2-lauroyl-11,12-3H]	50 uCi	ART 1921-50 uCi
4729	Phosphatidylcholine, L-a-dimyristoyl [2-myristoyl-1-14C]	10 uCi	ARC 3119-10 uCi
4730	Phosphatidylcholine, L-a-dimyristoyl [2-myristoyl-1-14C]	50 uCi	ARC 3119-50 uCi
4731	Phosphatidylcholine, L-a-dimyristoyl [2-myristoyl-9,10-3H]	250 uCi	ART 2188-250 uCi
4732	Phosphatidylcholine, L-a-dimyristoyl [2-myristoyl-9,10-3H]	50 uCi	ART 2188-50 uCi



4733	Phosphatidylcholine, L-a-dimyristoyl [choline methyl-14C]	10 uCi	ARC 1464-10 uCi
4734	Phosphatidylcholine, L-a-dimyristoyl [choline methyl-3H]	50 uCi	ART 0779-50 uCi
4735	Phosphatidylcholine, L-a-dioleoyl [2-oleoyl-1-14C]	10 uCi	ARC 3637-10 uCi
4736	Phosphatidylcholine, L-a-dioleoyl [2-oleoyl-1-14C]	50 uCi	ARC 3637-50 uCi
4737	Phosphatidylcholine, L-a-dioleoyl [dioleoyl-1-14C]	10 uCi	ARC 0850-10 uCi
4738	Phosphatidylcholine, L-a-dioleoyl [dioleoyl-1-14C]	50 uCi	ARC 0850-50 uCi
4739	Phosphatidylcholine, L-a-dioleoyl [oleoyl-9,10-3H]	50 uCi	ART 2011-50 uCi
4740	Phosphatidylcholine, L-a-dipalmitoyl [1-palmitoyl-1-14C]	50 uCi	ARC 3511-50 uCi
4741	Phosphatidylcholine, L-a-dipalmitoyl [2-palmitoyl-1-14C]	10 uCi	ARC 0715-10 uCi
4742	Phosphatidylcholine, L-a-dipalmitoyl [2-palmitoyl-1-14C]	50 uCi	ARC 0715-50 uCi
4743	Phosphatidylcholine, L-a-dipalmitoyl [2-palmitoyl-9,10-3H(N)]	250 uCi	ART 0532-250 uCi
4744	Phosphatidylcholine, L-a-dipalmitoyl [choline methyl-14C]	10 uCi	ARC 0376-10 uCi
4745	Phosphatidylcholine, L-a-dipalmitoyl [choline methyl-14C]	50 uCi	ARC 0376-50 uCi
4746	Phosphatidylcholine, L-a-dipalmitoyl [choline methyl-3H]	1 mCi	ART 0284-1 mCi
4747	Phosphatidylcholine, L-a-dipalmitoyl [choline methyl-3H]	1 mCi	ART 0284A-1 mCi
4748	Phosphatidylcholine, L-a-dipalmitoyl [choline methyl-3H]	250 uCi	ART 0284-250 uCi
4749	Phosphatidylcholine, L-a-dipalmitoyl [choline methyl-3H]	250 uCi	ART 0284A-250 uCi
4750	Phosphatidylcholine, L-a-dipalmitoyl [dipalmitoyl-1-14C]	10 uCi	ARC 0657-10 uCi
4751	Phosphatidylcholine, L-a-dipalmitoyl [dipalmitoyl-1-14C]	50 uCi	ARC 0657-50 uCi
4752	Phosphatidylcholine, L-a-dipalmitoyl [dipalmitoyl-9,10-3H]	50 uCi	ART 1810-50 uCi
4753	Phosphatidylcholine, L-a-distearoyl [2-stearoyl-1-14C]	10 uCi	ARC 3121-10 uCi
4754	Phosphatidylcholine, L-a-distearoyl [2-stearoyl-1-14C]	50 uCi	ARC 3121-50 uCi
4755	Phosphatidylethanolamine [dioleoyl-9,10-3H(N)]	50 uCi	ART 1854-50 uCi
4756	Phosphatidylethanolamine N-arachidonoyl [1-14C]	10 uCi	ARC 1816-10 uCi
4757	Phosphatidylethanolamine N-arachidonoyl [1-14C]	50 uCi	ARC 1816-50 uCi
4758	Phosphatidylethanolamine, 2-hexadecyl [2-hexadecyl-9,10-3H]	Inquire	ART 1943
4759	Phosphatidylethanolamine, L-a-1-palmitoyl-2-arachidonoyl, [arachidonoyl-1-14C]	10 uCi	ARC 0855-10 uCi
4760	Phosphatidylethanolamine, L-a-1-palmitoyl-2-arachidonoyl, [arachidonoyl-1-14C]	25 uCi	ARC 0855-25 uCi
4761	Phosphatidylethanolamine-N-arachidonoyl, [arachidonoyl-5,6,8,9,11,12,14,15-3H(N)]	50 uCi	ART 0621-50 uCi
4762	Phosphatidylglycerol, 1-palmitoyl-2-stearoyl [9,10-3H]	10 uCi	ART 1637-10 uCi
4763	Phosphatidylglycerol, 1-palmitoyl-2-stearoyl [9,10-3H]	50 uCi	ART 1637-50 uCi
4764	Phosphatidylinositol 4,5-biphosphate, [myo-inositol-2-3H(N)]	25 uCi	ART 0183-25 uCi
4765	Phosphatidylinositol 4,5-biphosphate, [myo-inositol-2-3H(N)]	5 uCi	ART 0183-5 uCi
4766	Phosphatidylinositol, L-a-[myo-inositol-2-3H(N)]	Inquire	ART 0184
4767	Phosphatidylserine, L-a-dioleoyl [oleoyl-1-14C]	10 uCi	ARC 3635-10 uCi
4768	Phosphatidylserine, L-a-dioleoyl [oleoyl-1-14C]	50 uCi	ARC 3635-50 uCi
4769	Phosphatidylserine, L-a-dioleoyl [oleoyl-9,10-3H]	50 uCi	ART 2006-50 uCi

4770	Phosphonic acid diethyl ester [ethyl-14C]	Inquire	ARC 3893
4771	Phosphoryl ethanolamine [1,2-14C]	10 uCi	ARC 1104-10 uCi
4772	Phosphoryl ethanolamine [1,2-14C]	50 uCi	ARC 1104-50 uCi
4773	Phosphoryl ethanolamine [1-3H]	50 uCi	ART 0499-50 uCi
4774	Phosphorylase B [methyl-14C]	1 uCi	ARC 0432-1 uCi
4775	Phosphorylase B [methyl-14C]	5 uCi	ARC 0432-5 uCi
4776	Phosphorylcholine [methyl-14C]	250 uCi	ARC 0465-250 uCi
4777	Phosphorylcholine [methyl-14C]	50 uCi	ARC 0465-50 uCi
4778	Phosphorylcholine [methyl-3H]	250 uCi	ART 0561-250 uCi
4779	Phosphorylcholine [methyl-3H]	50 uCi	ART 0561-50 uCi
4780	Phosphingosine, D-erythro [3-3H]	250 uCi	ART 2048-250 uCi
4781	Phosphingosine, D-erythro [3-3H]	50 uCi	ART 2048-50 uCi
4782	Phosphingosine, D-threo [3-3H]	250 uCi	ART 2049-250 uCi
4783	Phosphingosine, D-threo [3-3H]	50 uCi	ART 2049-50 uCi
4784	Phthalic acid [2,3,4,5-3H]	1 mCi	ART 0445-1 mCi
4785	Phthalic acid [2,3,4,5-3H]	5 mCi	ART 0445-5 mCi
4786	Phthalic acid [carboxyl-14C]	1 mCi	ARC 1057-1 mCi
4787	Phthalic acid [carboxyl-14C]	250 uCi	ARC 1057-250 uCi
4788	Phthalic acid [carboxyl-14C]	50 uCi	ARC 1057-50 uCi
4789	Phthalic acid [ring-14C(U)]	250 uCi	ARC 0823-250 uCi
4790	Phthalic acid [ring-14C(U)]	50 uCi	ARC 0823-50 uCi
4791	Phthalic acid [ring-14C(U)]	50 uCi	ARC 3101-50 uCi
4792	Phthalic anhydride [2,3,4,5-3H]	1 mCi	ART 0444-1 mCi
4793	Phthalic anhydride [carbonyl-14C]	1 mCi	ARC 1047-1 mCi
4794	Phthalic anhydride [carbonyl-14C]	250 uCi	ARC 1047-250 uCi
4795	Phthalic anhydride [carbonyl-14C]	50 uCi	ARC 1047-50 uCi
4796	Phthalic anhydride [ring-14C(U)]	250 uCi	ARC 1070-250 uCi
4797	Phthalic anhydride [ring-14C(U)]	50 uCi	ARC 1070-50 uCi
4798	Phthalic dicarboxaldehyde [ring-14C(U)]	50 uCi	ARC 1415-50 uCi
4799	Phthalimide [2,3,4,5-3H]	1 mCi	ART 0563-1 mCi
4800	Phthalimide [2,3,4,5-3H]	250 uCi	ART 0563-250 uCi
4801	Phthalimide [carbonyl-14C]	250 uCi	ARC 1795-250 uCi
4802	Phthalimide [ring-14C(U)]	250 uCi	ARC 1796-250 uCi
4803	PhTx-56 [3H]	50 uCi	ART 1391-50 uCi
4804	p-Hydroxyacetanilide [ring-3,5-3H]	1 mCi	ART 0611-1 mCi
4805	p-Hydroxyacetanilide [ring-3,5-3H]	250 uCi	ART 0611-250 uCi
4806	Phytanic acid [1-14C]	5 uCi	ARC 3537-5 uCi

4807	Phytic acid [3H]	10 uCi	ART 1915-10 uCi
4808	Phytic acid [3H]	50 uCi	ART 1915-50 uCi
4809	Phytol [1-3H]	1 mCi	ART 0856-1 mCi
4810	Phytol [1-3H]	250 uCi	ART 0856-250 uCi
4811	Phytyl [1-3H]	250 uCi	ART 0824-250 uCi
4812	Phytyl [1-3H]	50 uCi	ART 0824-50 uCi
4813	Picolinol [6-3H]	1 mCi	ART 1845-1 mCi
4814	Pimelic acid [1,7-14C]	250 uCi	ARC 0489-250 uCi
4815	Pimelic acid [1,7-14C]	50 uCi	ARC 0489-50 uCi
4816	Pioglitazone [3H(G)]	10 uCi	ART 1659-10 uCi
4817	Pioglitazone [3H(G)]	50 uCi	ART 1659-50 uCi
4818	Pipecolic acid [2,3,4,5,6-3H]	250 uCi	ART 0759-250 uCi
4819	Piperaquine [3H(G)]	50 uCi	ART 1345-50 uCi
4820	Piperazine [2,3,5,6-3H]	1 mCi	ART 1242-1 mCi
4821	Piperazine [2,3,5,6-3H]	250 uCi	ART 1242-250 uCi
4822	Piperazine [2,3-14C]	250 uCi	ARC 0535-250 uCi
4823	Piperidine [2,6-14C]	250 uCi	ARC 1517-250 uCi
4824	Piperidine [2,6-14C]	50 uCi	ARC 1517-50 uCi
4825	Piperidine [3,4-3H]	1 mCi	ART 0719-1 mCi
4826	Piperidine [3,4-3H]	250 uCi	ART 0719-250 uCi
4827	Pirenzepine [N-methyl-14C]	50 uCi	ARC 3879-50 uCi
4828	Pirenzepine [N-methyl-3H]	1 mCi	ART 1747-1 mCi
4829	Pirenzepine [N-methyl-3H]	250 uCi	ART 1747-250 uCi
4830	Piroxicam [3H(G)]	50 uCi	ART 2034-50 uCi
4831	Pitavastatin [3-3H]	50 uCi	ART 1946-50 uCi
4832	Pitavastatin [3H(G)]	10 uCi	ART 1626-10 uCi
4833	Pitavastatin [3H(G)]	50 uCi	ART 1626-50 uCi
4834	Pitavastatin [5-3H]	50 uCi	ART 1947-50 uCi
4835	Pitavastatin lactone [3H(G)]	10 uCi	ART 1625-10 uCi
4836	Pitavastatin lactone [3H(G)]	50 uCi	ART 1625-50 uCi
4837	Pittsburgh Compound B [N-methyl-3H]	50 uCi	ART 1938-50 uCi
4838	Pivaloxymethyl butyrate [butyric acid 2-14C]	50 uCi	ARC 1753-50 uCi
4839	PK 11195 [N-methyl-3H]	1 mCi	ART 1874-1 mCi
4840	PK 11195 [N-methyl-3H]	25 uCi	ART 1874-25 uCi
4841	PK 11195 [N-methyl-3H]	250 uCi	ART 1874-250 uCi
4842	Platelet activating factor [acetyl-14C]	10 uCi	ARC 1161-10 uCi
4843	Platelet activating factor [acetyl-3H]	250 uCi	ART 0727-250 uCi

4844	Platelet activating factor [acetyl-3H]	50 uCi	ART 0727-50 uCi
4845	Platelet activating factor, 1-0-[3H]	250 uCi	ART 1599-250 uCi
4846	PLP 139-151 [Ieu-4,5-3H]	50 uCi	ART 2035-50 uCi
4847	PN200-110, (+)-[5-methyl-3H]	250 uCi	ART 1951-250 uCi
4848	p-Nitroacetophenone [carbonyl-14C]	50 uCi	ARC 3597-50 uCi
4849	Polyaspartic acid, L-[14C(U)]	50 uCi	ARC 1117-50 uCi
4850	Polyethylene glycol [1,2-14C]	250 uCi	ARC 0332-250 uCi
4851	Polyethylene glycol [1,2-14C]	250 uCi	ARC 0332A-250 uCi
4852	Polyethylene glycol [1,2-14C]	250 uCi	ARC 1565-250 uCi
4853	Polyethylene glycol [1,2-14C]	50 uCi	ARC 0332-50 uCi
4854	Polyethylene glycol [1,2-14C]	50 uCi	ARC 0332A-50 uCi
4855	Polyethylene glycol [1,2-14C]	50 uCi	ARC 1565-50 uCi
4856	Polyethylene glycol [1,2-3H]	1 mCi	ART 1386-1 mCi
4857	Polyethylene glycol [1,2-3H]	1 mCi	ART 0502-1 mCi
4858	Polyethylene glycol [1,2-3H]	1 mCi	ART 0378-1 mCi
4859	Polyethylene glycol [1,2-3H]	1 mCi	ART 0249-1 mCi
4860	Polyethylene glycol [1,2-3H]	250 uCi	ART 1386-250 uCi
4861	Polyethylene glycol [1,2-3H]	250 uCi	ART 0502-250 uCi
4862	Polyethylene glycol [1,2-3H]	250 uCi	ART 0378-250 uCi
4863	Polyethylene glycol [1,2-3H]	250 uCi	ART 1905-250 uCi
4864	Polyethylene glycol [1,2-3H]	250 uCi	ART 0249-250 uCi
4865	Polyethylene glycol [1,2-3H]	250 uCi	ART 1260-250 uCi
4866	Polyethylene glycol [1,2-3H]	250 uCi	ART 1550-250 uCi
4867	Polyethylene glycol [1,2-3H]	50 uCi	ART 1550-50 uCi
4868	Polyethylene glycol [14C]	250 uCi	ARC 1794-250 uCi
4869	Polyethylene glycol [14C]	250 uCi	ARC 1263-250 uCi
4870	Polyethylene glycol [14C]	250 uCi	ARC 1263B-250 uCi
4871	Polyethylene glycol [14C]	250 uCi	ARC 3555-250 uCi
4872	Polyethylene glycol [14C]	250 uCi	ARC 3557-250 uCi
4873	Polyethylene glycol [14C]	50 uCi	ARC 1794-50 uCi
4874	Polyethylene glycol [14C]	50 uCi	ARC 1263-50 uCi
4875	Polyethylene glycol [14C]	50 uCi	ARC 1263B-50 uCi
4876	Polyethylene glycol [14C]	50 uCi	ARC 3555-50 uCi
4877	Polyethylene glycol [14C]	50 uCi	ARC 3557-50 uCi
4878	Polyoxyethylene-15 glycerol monolaurate [3H]	1 mCi	ART 1445-1 mCi
4879	Polyoxyethylene-4 glycerol monolaurate [3H]	1 mCi	ART 1467-1 mCi
4880	Ponasterone A [24,25,26,27-3H(N)]	50 uCi	ART 0542-50 uCi

4881	Potassium bicarbonate [14C]	1 mCi	ARC 1167-1 mCi
4882	Potassium bicarbonate [14C]	5 mCi	ARC 1167-5 mCi
4883	Potassium borohydride [3H]	1 Ci	ART 1750-1 Ci
4884	Potassium borohydride [3H]	100 mCi	ART 1750-100 mCi
4885	Potassium borohydride [3H]	500 mCi	ART 1750-500 mCi
4886	Potassium carbonate [14C]	1 mCi	ARC 1077-1 mCi
4887	Potassium carbonate [14C]	250 uCi	ARC 1077-250 uCi
4888	Potassium carbonate [14C]	5 mCi	ARC 1077-5 mCi
4889	Potassium cyanate [14C]	1 mCi	ARC 0169A-1 mCi
4890	Potassium cyanate [14C]	250 uCi	ARC 0169A-250 uCi
4891	Potassium cyanide [14C]	1 mCi	ARC 0136-1 mCi
4892	Potassium cyanide [14C]	1 mCi	ARC 0136A-1 mCi
4893	Potassium cyanide [14C]	10 mCi	ARC 0136-10 mCi
4894	Potassium cyanide [14C]	10 mCi	ARC 0136A-10 mCi
4895	Potassium cyanide [14C]	25 mCi	ARC 0136-25 mCi
4896	Potassium cyanide [14C]	25 mCi	ARC 0136A-25 mCi
4897	Potassium cyanide [14C]	5 mCi	ARC 0136-5 mCi
4898	Potassium cyanide [14C]	5 mCi	ARC 0136A-5 mCi
4899	Potassium thiocyanate [14C]	1 mCi	ARC 0179-1 mCi
4900	Potassium thiocyanate [14C]	250 uCi	ARC 0179-250 uCi
4901	PPT [3H]	1 mCi	ART 1446-1 mCi
4902	PPT [3H]	250 uCi	ART 1446-250 uCi
4903	Pracinostat [3H(G)]	50 uCi	ART 2265-50 uCi
4904	Pravastatin [3H(G)]	10 uCi	ART 1969-10 uCi
4905	Pravastatin [3H(G)]	10 uCi	ART 1475-10 uCi
4906	Pravastatin [3H(G)]	10 uCi	ART 1629-10 uCi
4907	Pravastatin [3H(G)]	50 uCi	ART 1969-50 uCi
4908	Pravastatin [3H(G)]	50 uCi	ART 1475-50 uCi
4909	Pravastatin [3H(G)]	50 uCi	ART 1629-50 uCi
4910	Prazosin [7-Methoxy-3H]	1 mCi	ART 1430-1 mCi
4911	Prazosin [7-Methoxy-3H]	25 uCi	ART 1430-25 uCi
4912	Prazosin [7-Methoxy-3H]	250 uCi	ART 1430-250 uCi
4913	Prednisone [1,2-3H]	250 uCi	ART 1380-250 uCi
4914	Prednisone [1,2-3H]	50 uCi	ART 1380-50 uCi
4915	Prednisone [3H(G)]	250 uCi	ART 0836-250 uCi
4916	Pregnan-3a-ol-20-one, 5a-[3H(G)]	25 uCi	ART 1808-25 uCi
4917	Pregnan-3a-ol-20-one, 5a-[3H(G)]	250 uCi	ART 1808-250 uCi

4918	Pregnenolone [3a-3H(N)]	Inquire	ART 2138
4919	Pregnenolone [7-3H(N)]	1 mCi	ART 1212-1 mCi
4920	Pregnenolone [7-3H(N)]	1 mCi	ART 1387-1 mCi
4921	Pregnenolone [7-3H(N)]	250 uCi	ART 1212-250 uCi
4922	Pregnenolone [7-3H(N)]	250 uCi	ART 1387-250 uCi
4923	PRN-8402 [3H]	50 uCi	ART 1764-50 uCi
4924	Procainamide [carbonyl-14C]	50 uCi	ARC 1412-50 uCi
4925	Procaine [3,5-3H]	250 uCi	ART 0274-250 uCi
4926	Procaine [ring-14C(U)]	50 uCi	ARC 3392-50 uCi
4927	Procystein, [D-cystein-1-14C]	50 uCi	ARC 1531-50 uCi
4928	Procystein, [L-cystein-1-14C]	50 uCi	ARC 1522-50 uCi
4929	Progesterone [1,2,6,7-3H]	1 mCi	ART 0795-1 mCi
4930	Progesterone [1,2,6,7-3H]	250 uCi	ART 0795-250 uCi
4931	Progesterone [1,2-3H]	1 mCi	ART 0663-1 mCi
4932	Progesterone [1,2-3H]	250 uCi	ART 0663-250 uCi
4933	Progesterone [4-14C]	10 uCi	ARC 1398-10 uCi
4934	Progesterone [4-14C]	10 uCi	ARC 1398A-10 uCi
4935	Progesterone [4-14C]	50 uCi	ARC 1398-50 uCi
4936	Progesterone [4-14C]	50 uCi	ARC 1398A-50 uCi
4937	Proline, D-[1-14C]	1 mCi	ARC 3572-1 mCi
4938	Proline, D-[1-14C]	250 uCi	ARC 3572-250 uCi
4939	Proline, D-[1-14C]	50 uCi	ARC 3572-50 uCi
4940	Proline, D-[3,4-3H(N)]	250 uCi	ART 1251-250 uCi
4941	Proline, D-[3,4-3H(N)]	50 uCi	ART 1251-50 uCi
4942	Proline, DL-[1-14C]	250 uCi	ARC 3757-250 uCi
4943	Proline, L-[1-14C]	1 mCi	ARC 3573-1 mCi
4944	Proline, L-[1-14C]	250 uCi	ARC 3573-250 uCi
4945	Proline, L-[1-14C]	50 uCi	ARC 3573-50 uCi
4946	Proline, L-[14C(U)]	10 uCi	ARC 0654A-10 uCi
4947	Proline, L-[14C(U)]	50 uCi	ARC 0654A-50 uCi
4948	Proline, L-[2,3,4,5-3H]	1 mCi	ART 0475-1 mCi
4949	Proline, L-[2,3,4,5-3H]	250 uCi	ART 0475-250 uCi
4950	Proline, L-[2,3,4,5-3H]	5 mCi	ART 0475-5 mCi
4951	Proline, L-[3,4-3H(N)]	1 mCi	ART 0157-1 mCi
4952	Proline, L-[3,4-3H(N)]	250 uCi	ART 0157-250 uCi
4953	Proline, L-[3,4-3H(N)]	5 mCi	ART 0157-5 mCi
4954	Propafenone [n-propyl-3-14C]	50 uCi	ARC 3004-50 uCi

4955	Propanil [carbonyl-14C]	50 uCi	ARC 1294-50 uCi
4956	Propanil [ring-14C(U)]	50 uCi	ARC 1624-50 uCi
4957	Propanol, n-[1-14C]	1 mCi	ARC 0273-1 mCi
4958	Propanol, n-[1-14C]	250 uCi	ARC 0273-250 uCi
4959	Propanol, n-[1-3H]	1 mCi	ART 0353-1 mCi
4960	Propanol, n-[1-3H]	5 mCi	ART 0353-5 mCi
4961	Propazine [ring-14C]	50 uCi	ARC 1622-50 uCi
4962	Propiolic acid [1-14C]	1 mCi	ARC 1737-1 mCi
4963	Propionaldehyde [1-14C]	250 uCi	ARC 3735-250 uCi
4964	Propionaldehyde [3-3H]	50 uCi	ART 1248-50 uCi
4965	Propionic acid [1-14C]	1 mCi	ARC 0203-1 mCi
4966	Propionic acid [1-14C]	1 mCi	ARC 0203A-1 mCi
4967	Propionic acid [1-14C]	250 uCi	ARC 0203-250 uCi
4968	Propionic acid [1-14C]	250 uCi	ARC 0203A-250 uCi
4969	Propionic acid [1-14C]	50 uCi	ARC 0203-50 uCi
4970	Propionic acid [1-14C]	50 uCi	ARC 0203A-50 uCi
4971	Propionic acid [14C(U)]	1 mCi	ARC 3005-1 mCi
4972	Propionic acid [14C(U)]	250 uCi	ARC 3005-250 uCi
4973	Propionic acid [14C(U)]	50 uCi	ARC 3005-50 uCi
4974	Propionic acid [2,3-3H]	250 uCi	ART 1653-250 uCi
4975	Propionic acid [2,3-3H]	50 uCi	ART 1653-50 uCi
4976	Propionic acid [2-14C]	1 mCi	ARC 0281A-1 mCi
4977	Propionic acid [2-14C]	250 uCi	ARC 0281A-250 uCi
4978	Propionic acid [2-14C]	50 uCi	ARC 0281A-50 uCi
4979	Propionic acid [3-14C]	1 mCi	ARC 1078-1 mCi
4980	Propionic acid [3-14C]	250 uCi	ARC 1078-250 uCi
4981	Propionic acid [3-14C]	50 uCi	ARC 1078-50 uCi
4982	Propionic acid [3-3H]	1 mCi	ART 0847-1 mCi
4983	Propionic acid [3-3H]	250 uCi	ART 0847-250 uCi
4984	Propionic anhydride [1-14C]	1 mCi	ARC 0415-1 mCi
4985	Propionic anhydride [1-14C]	250 uCi	ARC 0415-250 uCi
4986	Propionyl [1-14C]	10 uCi	ARC 3878-10 uCi
4987	Propionyl [1-14C]	10 uCi	ARC 1568-10 uCi
4988	Propionyl [1-14C]	50 uCi	ARC 3878-50 uCi
4989	Propionyl [1-14C]	50 uCi	ARC 1568-50 uCi
4990	Propionyl [2,3-3H]	250 uCi	ART 1651-250 uCi
4991	Propionyl [2,3-3H]	50 uCi	ART 1651-50 uCi

4992	Propionyl chloride [1-14C]	1 mCi	ARC 3822-1 mCi
4993	Propranolol, D-(+)-[4-3H]	250 uCi	ART 2258-250 uCi
4994	Propranolol, DL-[4-3H]	50 uCi	ART 2096-50 uCi
4995	Propranolol, L-(-)-[4-3H]	250 uCi	ART 1614-250 uCi
4996	Propylamine, n-[1-14C]	1 mCi	ARC 1126-1 mCi
4997	Propylamine, n-[1-14C]	250 uCi	ARC 1126-250 uCi
4998	Propylamine, n-[2,3-3H]	250 uCi	ART 0508-250 uCi
4999	Propylene glycol [1-14C]	250 uCi	ARC 0729-250 uCi
5000	Propylene glycol [1-14C]	50 uCi	ARC 0729-50 uCi
5001	Propylene oxide [1,2-14C]	50 uCi	ARC 1280-50 uCi
5002	Propyl iodide, n-[1-14C]	1 mCi	ARC 0880-1 mCi
5003	Prostaglandin D2 [5,6,8,9,12,14,15-3H]	100 uCi	ART 0662-100 uCi
5004	Prostaglandin D2 [5,6,8,9,12,14,15-3H]	25 uCi	ART 0662-25 uCi
5005	Prostaglandin E1 [5,6-3H]	Inquire	ART 2246
5006	Prostaglandin E2 [5,6,8,11,12,14,15-3H]	25 uCi	ART 0664-25 uCi
5007	Prostaglandin E2 [5,6,8,11,12,14,15-3H]	250 uCi	ART 0664-250 uCi
5008	Prostaglandin E2 [5,6,8,11,12,14,15-3H]	50 uCi	ART 0664-50 uCi
5009	Prostaglandin F2a [5,6,8,9,12,14,15-3H]	25 uCi	ART 0604-25 uCi
5010	Prostaglandin F2a [5,6,8,9,12,14,15-3H]	250 uCi	ART 0604-250 uCi
5011	Prostaglandin F2a [5,6,8,9,12,14,15-3H]	50 uCi	ART 0604-50 uCi
5012	Protein molecular weight markers [14C]	1 uCi	ARC 3479-1 uCi
5013	Protein molecular weight markers [14C]	3 x 1 uCi	ARC 0430-3 x 1 uCi
5014	Protein molecular weight markers [14C]	5 uCi	ARC 3479-5 uCi
5015	Protein molecular weight markers [14C]	5 x 1 uCi	ARC 0430-5 x 1 uCi
5016	Proteins isolated from tobacco leaves [14C]	250 uCi	ARC 3612-250 uCi
5017	PrRP-20 (Human) [Pro2,6,16-3,4-3H]	50 uCi	ART 1225-50 uCi
5018	Psychosine [galactose-6-3H]	250 uCi	ART 0565-250 uCi
5019	Psychosine [galactose-6-3H]	50 uCi	ART 0565-50 uCi
5020	Punicic acid [1-14C]	Inquire	ARC 3565
5021	Putrescine [1,4-14C]	250 uCi	ARC 0245-250 uCi
5022	Putrescine [1,4-14C]	50 uCi	ARC 0245-50 uCi
5023	Putrescine [2,3-14C]	250 uCi	ARC 1038-250 uCi
5024	Putrescine [2,3-14C]	50 uCi	ARC 1038-50 uCi
5025	Putrescine [2,3-3H(N)]	1 mCi	ART 0279-1 mCi
5026	Putrescine [2,3-3H(N)]	5 mCi	ART 0279-5 mCi
5027	PXD101 [aniline-14C(U)]	50 uCi	ARC 3394-50 uCi
5028	p-Xylene [ring-14C(U)]	10 uCi	ARC 3395-10 uCi



5029	p-Xylene [ring-14C(U)]	50 uCi	ARC 3395-50 uCi
5030	Pyrazole [2-14C]	Inquire	ARC 3440
5031	Pyrene [3,5,8,10-3H]	1 mCi	ART 0504-1 mCi
5032	Pyrene [3,5,8,10-3H]	250 uCi	ART 0504-250 uCi
5033	Pyridin-2-yl-acetic acid [14C]	50 uCi	ARC 3455-50 uCi
5034	Pyridine [2,6-14C]	50 uCi	ARC 1409-50 uCi
5035	Pyridine-2,4-dicarboxylic acid [2-carboxyl-14C]	250 uCi	ARC 0704-250 uCi
5036	Pyridine-2-aldoxime methochloride [ring-6-3H]	50 uCi	ART 2162-50 uCi
5037	Pyridine-N-oxide [2,6-14C]	50 uCi	ARC 3770-50 uCi
5038	Pyridostigmine iodide [pyridine-N-methyl-14C]	50 uCi	ARC 1337-50 uCi
5039	Pyridoxine [methylene-3H]	250 uCi	ART 0896-250 uCi
5040	Pyridoxine [methylene-3H]	50 uCi	ART 0896-50 uCi
5041	Pyrilamine [pyridinyl-5-3H]	250 uCi	ART 1431-250 uCi
5042	Pyroglutamic acid, DL-[1-14C]	250 uCi	ARC 0897-250 uCi
5043	Pyroglutamic acid, DL-[1-14C]	50 uCi	ARC 0897-50 uCi
5044	Pyroglutamic acid, L- [14C(U)]	250 uCi	ARC 1515-250 uCi
5045	Pyroglutamic acid, L- [14C(U)]	50 uCi	ARC 1515-50 uCi
5046	Pyrrolidine [2-14C]	250 uCi	ARC 0695-250 uCi
5047	Pyruvic acid [1-14C]	250 uCi	ARC 0223-250 uCi
5048	Pyruvic acid [1-14C]	50 uCi	ARC 0223-50 uCi
5049	Pyruvic acid [14C(U)]	50 uCi	ARC 3452-50 uCi
5050	Pyruvic acid [2-14C]	250 uCi	ARC 3826-250 uCi
5051	Pyruvic acid [2-14C]	250 uCi	ARC 0222-250 uCi
5052	Pyruvic acid [2-14C]	50 uCi	ARC 3826-50 uCi
5053	Pyruvic acid [2-14C]	50 uCi	ARC 0222-50 uCi
5054	Pyruvic acid [3-14C]	250 uCi	ARC 0220-250 uCi
5055	Pyruvic acid [3-14C]	50 uCi	ARC 0220-50 uCi
5056	Pyruvic acid [carboxyl-14C]	50 uCi	ARC 3797-50 uCi
5057	Pyruvic acid [carboxyl-14C]	50 uCi	ARC 3798-50 uCi
5058	Quercetin [3H(G)]	50 uCi	ART 1728-50 uCi
5059	Quinidine [9-3H]	1 mCi	ART 0452-1 mCi
5060	Quinidine [9-3H]	250 uCi	ART 0452-250 uCi
5061	Quinidine [methyl-3H]	1 mCi	ART 2004-1 mCi
5062	Quinidine [methyl-3H]	250 uCi	ART 2004-250 uCi
5063	Quinine [9-3H]	1 mCi	ART 0451-1 mCi
5064	Quinine [9-3H]	250 uCi	ART 0451-250 uCi
5065	Quinine [methyl-3H]	1 mCi	ART 2005-1 mCi

5066	Quinine [methyl-3H]	250 uCi	ART 2005-250 uCi
5067	Quinoline [3-3H]	50 uCi	ART 1268-50 uCi
5068	Quinpirole [N-propyl-3H]	25 uCi	ART 1953-25 uCi
5069	Quinpirole [N-propyl-3H]	250 uCi	ART 1953-250 uCi
5070	Quisqualic acid [3H]	50 uCi	ART 1618-50 uCi
5071	R(-)-Apomorphine [N-methyl-3H]	250 uCi	ART 0808-250 uCi
5072	R(-)-Apomorphine [N-methyl-3H]	50 uCi	ART 0808-50 uCi
5073	R(-)-N-Propylnorapomorphine [N-propyl-3H]	50 uCi	ART 0811-50 uCi
5074	R(-)-N-Propylnorapomorphine [N-propyl-3H]	50 uCi	ART 0811A-50 uCi
5075	R(+)-7-Hydroxy DPAT [3H]	250 uCi	ART 1821-250 uCi
5076	R-214127 [ring-3H]	250 uCi	ART 1575-250 uCi
5077	R-2-Aminobutyric acid [carboxyl-14C]	50 uCi	ARC 1589-50 uCi
5078	R-2-Bromopalmitic acid [1-14C]	50 uCi	ARC 3623-50 uCi
5079	R-2-Bromopalmitic acid [9,10-3H]	50 uCi	ART 1270-50 uCi
5080	Raffinose [galactose-6-3H]	250 uCi	ART 0229-250 uCi
5081	Raltegravir [3H(G)]	50 uCi	ART 2157-50 uCi
5082	Ranitidine [3H(G)]	50 uCi	ART 2033-50 uCi
5083	Rapamycin [3H(G)]	10 uCi	ART 1334-10 uCi
5084	Rauwolscine [methyl -3H]	25 uCi	ART 1613-25 uCi
5085	Rauwolscine [methyl -3H]	250 uCi	ART 1613-250 uCi
5086	Resiniferatoxin [6-3H]	10 uCi	ART 1392-10 uCi
5087	Resiniferatoxin [6-3H]	50 uCi	ART 1392-50 uCi
5088	Resorcinol [14C(U)]	250 uCi	ARC 0251-250 uCi
5089	Resveratrol [ring-14C(U)]	50 uCi	ARC 3185-50 uCi
5090	Resveratrol [ring3H]	1 mCi	ART 1726-1 mCi
5091	Resveratrol [ring3H]	250 uCi	ART 1726-250 uCi
5092	Resveratrol [ring3H]	50 uCi	ART 1726-50 uCi
5093	Retinyl [15-3H]	250 uCi	ART 0558-250 uCi
5094	Retinyl [15-3H]	50 uCi	ART 0558-50 uCi
5095	Retinyl acetate [1-14C]	50 uCi	ARC 3444-50 uCi
5096	Retinyl palmitate [-1-14C]	50 uCi	ARC 0808-50 uCi
5097	Retinyl palmitate [9,10-3H]	250 uCi	ART 1420-250 uCi
5098	Retinyl palmitate [9,10-3H]	50 uCi	ART 1420-50 uCi
5099	Retinyl propionate [1-14C]	50 uCi	ARC 3443-50 uCi
5100	Rhamnose, L-[3H(G)]	250 uCi	ART 0606-250 uCi
5101	Rhodamine B [3H(G)]	50 uCi	ART 0860-50 uCi
5102	Ribitol, D-[1-14C]	250 uCi	ARC 0157-250 uCi

5103	Ribitol, D-[1-14C]	50 uCi	ARC 0157-50 uCi
5104	Riboflavin [14C]	10 uCi	ARC 3649-10 uCi
5105	Riboflavin [14C]	50 uCi	ARC 3649-50 uCi
5106	Riboflavin [3H(G)]	1 mCi	ART 0354-1 mCi
5107	Riboflavin [3H(G)]	250 uCi	ART 0354-250 uCi
5108	Ribose, D-[1,2-14C]	Inquire	ARC 3768
5109	Ribose, D-[1-14C]	250 uCi	ARC 0137-250 uCi
5110	Ribose, D-[1-14C]	50 uCi	ARC 0137-50 uCi
5111	Ribose, D-[1-3H]	1 mCi	ART 0152-1 mCi
5112	Ribose, D-[1-3H]	250 uCi	ART 0152-250 uCi
5113	Ribose, L-[1-14C]	250 uCi	ARC 1059-250 uCi
5114	Ribose, L-[1-14C]	50 uCi	ARC 1059-50 uCi
5115	Ricinoleic acid [1-14C]	10 uCi	ARC 1157-10 uCi
5116	Ricinoleic acid [1-14C]	50 uCi	ARC 1157-50 uCi
5117	Ricinoleic acid [12-3H]	50 uCi	ART 1118-50 uCi
5118	Ricinoleoyl [1-14C]	10 uCi	ARC 3096-10 uCi
5119	Ricinoleoyl [1-14C]	50 uCi	ARC 3096-50 uCi
5120	Ritonavir [3H(G)]	250 uCi	ART 1338-250 uCi
5121	Ritonavir [3H(G)]	50 uCi	ART 1338-50 uCi
5122	Rivastigmine, [3H(G)]	50 uCi	ART 1381-50 uCi
5123	RO 15-4513 [7,9-3H]	250 uCi	ART 1819-250 uCi
5124	RO5-4864 [N-methyl-3H]	250 uCi	ART 0746-250 uCi
5125	Rolipram [6-3H]	250 uCi	ART 0629-250 uCi
5126	Rolipram [6-3H]	50 uCi	ART 0629-50 uCi
5127	Ropivacaine [3H(G)]	Inquire	ART 1908
5128	Rosiglitazone [benzylidene-3H]	100 uCi	ART 1231-100 uCi
5129	Rosiglitazone [benzylidene-3H]	250 uCi	ART 1231-250 uCi
5130	Rosiglitazone [benzylidene-3H]	50 uCi	ART 1231-50 uCi
5131	Rosuvastatin [3H(G)]	10 uCi	ART 1628-10 uCi
5132	Rosuvastatin [3H(G)]	50 uCi	ART 1628-50 uCi
5133	Rosuvastatin [5-3H]	50 uCi	ART 2164-50 uCi
5134	Rosuvastatin [5-3H]	50 uCi	ART 1948-50 uCi
5135	Rosuvastatin [N-methyl-14C]	10 uCi	ARC 3729-10 uCi
5136	Rosuvastatin [N-methyl-14C]	50 uCi	ARC 3729-50 uCi
5137	Rosuvastatin [N-methyl-3H]	50 uCi	ART 2163-50 uCi
5138	Rosuvastatin lactone [3H(G)]	10 uCi	ART 1627-10 uCi
5139	Rosuvastatin lactone [3H(G)]	50 uCi	ART 1627-50 uCi

5140	Rosuvastatin lactone [N-methyl-3H]	50 uCi	ART 2175-50 uCi
5141	Rotenone [2-isopropyl-3H(N)]	50 uCi	ART 2107-50 uCi
5142	RS-79948-197 [3H]	50 uCi	ART 1792-50 uCi
5143	RU-486 [N-methyl-3H]	50 uCi	ART 0897-50 uCi
5144	RX 781094 [3H]	250 uCi	ART 1898-250 uCi
5145	RX 821002 [3H]	250 uCi	ART 1751-250 uCi
5146	RX 821002 [3H]	50 uCi	ART 1751-50 uCi
5147	Ryanodine [9,21-3H(N)]	1 mCi	ART 1606-1 mCi
5148	Ryanodine [9,21-3H(N)]	25 uCi	ART 1606-25 uCi
5149	Ryanodine [9,21-3H(N)]	250 uCi	ART 1606-250 uCi
5150	S-(p-Nitrobenzyl)-6-thioinosine [3H]	250 uCi	ART 1655-250 uCi
5151	S107 [N-methyl-3H]	50 uCi	ART 2111-50 uCi
5152	S-2-Aminobutyric acid [carboxyl-14C]	50 uCi	ARC 1588-50 uCi
5153	S-2-Bromopalmitic acid [1-14C]	50 uCi	ARC 3624-50 uCi
5154	S-2-Bromopalmitic acid [9,10-3H]	50 uCi	ART 1266-50 uCi
5155	Saccharin [ring-14C(U)]	50 uCi	ARC 3397-50 uCi
5156	Salicyl [1-14C]	Inquire	ARC 3608
5157	Salicylic acid [7-14C]	250 uCi	ARC 0324-250 uCi
5158	Salicylic acid [7-14C]	50 uCi	ARC 0324-50 uCi
5159	Salicylic acid [carbonyl-14C]	250 uCi	ARC 3398-250 uCi
5160	Salicylic acid [carbonyl-14C]	50 uCi	ARC 3398-50 uCi
5161	Salicylic acid [phenyl-14C(U)]	1 mCi	ARC 0287-1 mCi
5162	Salicylic acid [phenyl-14C(U)]	250 uCi	ARC 0287-250 uCi
5163	Salicylic acid [ring-3H]	1 mCi	ART 0461-1 mCi
5164	Salicylic acid [ring-3H]	250 uCi	ART 0461-250 uCi
5165	Saquinavir [3H(G)]	250 uCi	ART 1339-250 uCi
5166	Saquinavir [3H(G)]	50 uCi	ART 1339-50 uCi
5167	Sarcosine [N-methyl-14C]	50 uCi	ARC 1314-50 uCi
5168	Sarcosine, [glycine-1-14C]	250 uCi	ARC 0586-250 uCi
5169	Sarcosine, [N-methyl-3H]	50 uCi	ART 1116-50 uCi
5170	Saxitoxin kit for RBA testingIncludes 50 uCi of Saxitoxin [11-3H]	Inquire	ARK 0101-1 kit
5171	SB 206606 [3H]	1 mCi	ART 1447-1 mCi
5172	SB 206606 [3H]	250 uCi	ART 1447-250 uCi
5173	SB 222200 [3H]	250 uCi	ART 1213-250 uCi
5174	SB 269970 [3H]	50 uCi	ART 1828-50 uCi
5175	SCH 23390 [N-methyl-3H]	1 mCi	ART 0521-1 mCi
5176	SCH 23390 [N-methyl-3H]	25 uCi	ART 0521-25 uCi

5177	SCH 23390 [N-methyl-3H]	250 uCi	ART 0521-250 uCi
5178	SCH 58261 [3H(G)]	50 uCi	ART 2128-50 uCi
5179	Scopolamine [N-methyl-14C]	50 uCi	ARC 1525-50 uCi
5180	Scopolamine [N-methyl-3H]	50 uCi	ART 0314-50 uCi
5181	Scopolamine methyl chloride [N-methyl-3H]	1 mCi	ART 1214-1 mCi
5182	Scopolamine methyl chloride [N-methyl-3H]	250 uCi	ART 1214-250 uCi
5183	Semicarbazide [14C]	250 uCi	ARC 1367-250 uCi
5184	Serine, D-[1-14C]	50 uCi	ARC 0377-50 uCi
5185	Serine, D-[3-3H]	25 uCi	ART 0728-25 uCi
5186	Serine, D-[3-3H]	250 uCi	ART 0728-250 uCi
5187	Serine, D-[3-3H]	50 uCi	ART 0728-50 uCi
5188	Serine, DL-[1-14C]	250 uCi	ARC 0602-250 uCi
5189	Serine, L-[1-14C]	250 uCi	ARC 0374-250 uCi
5190	Serine, L-[1-14C]	50 uCi	ARC 0374-50 uCi
5191	Serine, L-[14C(U)]	250 uCi	ARC 0676-250 uCi
5192	Serine, L-[14C(U)]	50 uCi	ARC 0676-50 uCi
5193	Serine, L-[3-14C]	50 uCi	ARC 0603-50 uCi
5194	Serine, L-[3-3H]	1 mCi	ART 0246-1 mCi
5195	Serine, L-[3-3H]	250 uCi	ART 0246-250 uCi
5196	Serine, L-[3-3H]	5 mCi	ART 0246-5 mCi
5197	Sertraline [N-methyl-3H]	50 uCi	ART 1876-50 uCi
5198	Shikimic acid [3-3H]	1 mCi	ART 0665-1 mCi
5199	Shikimic acid [3-3H]	250 uCi	ART 0665-250 uCi
5200	Sialic acid [4-14C]	10 uCi	ARC 0204-10 uCi
5201	Sialic acid [4-14C]	50 uCi	ARC 0204-50 uCi
5202	Sialic acid [6-3H]	100 uCi	ART 0153-100 uCi
5203	Sialic acid, [6-3H]	50 uCi	ART 0153-50 uCi
5204	Simazine [ring-14C(U)]	100 uCi	ARC 1722-100 uCi
5205	Simazine [ring-14C(U)]	250 uCi	ARC 1722-250 uCi
5206	Simetryn [ring-14C(U)]	10 uCi	ARC 3400-10 uCi
5207	Simvastatin acid [3H(G)]	10 uCi	ART 1357-10 uCi
5208	Simvastatin acid [3H(G)]	50 uCi	ART 1357-50 uCi
5209	Simvastatin lactone [3H(G)]	10 uCi	ART 1375-10 uCi
5210	Simvastatin lactone [3H(G)]	50 uCi	ART 1375-50 uCi
5211	Sitagliptin phosphate [3H(G)]	50 uCi	ART 2079-50 uCi
5212	Sitostanol [5,6-3H]	250 uCi	ART 0361-250 uCi
5213	Sitostanol [5,6-3H]	50 uCi	ART 0361-50 uCi

5214	Skepinone, L-[3H(G)]	50 uCi	ART 2230-50 uCi
5215	S-Methyl-N-nitro isothiurea [14C]	1 mCi	ARC 1251-1 mCi
5216	SNC 121 [3H]	250 uCi	ART 0878-250 uCi
5217	sn-Glycero-3-phosphocholine, dipalmitoyl-1-0-hexa/octadecyl [1,2-3H]	250 uCi	ART 0669-250 uCi
5218	sn-Glycero-3-phosphocholine, dipalmitoyl-1-0-hexa/octadecyl [1,2-3H]	50 uCi	ART 0669-50 uCi
5219	sn-Glycero-3-phosphoserine, dipalmitoyl-1-0-hexa/octadecyl [1,2-3H]	250 uCi	ART 0668-250 uCi
5220	sn-Glycero-3-phosphoserine, dipalmitoyl-1-0-hexa/octadecyl [1,2-3H]	50 uCi	ART 0668-50 uCi
5221	Sodium bicarbonate [14C]	1 mCi	ARC 0138A-1 mCi
5222	Sodium bicarbonate [14C]	1 mCi	ARC 0138B-1 mCi
5223	Sodium bicarbonate [14C]	1 mCi	ARC 0138C-1 mCi
5224	Sodium bicarbonate [14C]	1 mCi	ARC 0138D-1 mCi
5225	Sodium bicarbonate [14C]	250 uCi	ARC 0138A-250 uCi
5226	Sodium bicarbonate [14C]	250 uCi	ARC 0138B-250 uCi
5227	Sodium bicarbonate [14C]	250 uCi	ARC 0138C-250 uCi
5228	Sodium bicarbonate [14C]	250 uCi	ARC 0138D-250 uCi
5229	Sodium bicarbonate [14C]	5 mCi	ARC 0138A-5 mCi
5230	Sodium bicarbonate [14C]	5 mCi	ARC 0138B-5 mCi
5231	Sodium bicarbonate [14C]	5 mCi	ARC 0138C-5 mCi
5232	Sodium bicarbonate [14C]	5 mCi	ARC 0138D-5 mCi
5233	Sodium bicarbonate [14C]	50 uCi	ARC 0138C-50 uCi
5234	Sodium bicarbonate [14C]	500 uCi	ARC 0138C-500 uCi
5235	Sodium borohydride [3H]	1 Ci	ART 0121B-1 Ci
5236	Sodium borohydride [3H]	1 Ci	ART 0121C-1 Ci
5237	Sodium borohydride [3H]	100 mCi	ART 0121-100 mCi
5238	Sodium borohydride [3H]	100 mCi	ART 0121A-100 mCi
5239	Sodium borohydride [3H]	25 mCi	ART 0121-25 mCi
5240	Sodium borohydride [3H]	25 mCi	ART 0121D-25 mCi
5241	Sodium borohydride [3H]	25 mCi	ART 0121E-25 mCi
5242	Sodium borohydride [3H]	5 mCi	ART 0121-5 mCi
5243	Sodium borohydride [3H]	5 mCi	ART 0121D-5 mCi
5244	Sodium borohydride [3H]	50 mCi	ART 0121E-50 mCi
5245	Sodium borohydride [3H]	500 mCi	ART 0121-500 mCi
5246	Sodium borohydride [3H]	500 mCi	ART 0121A-500 mCi
5247	Sodium borohydride [3H]	500 mCi	ART 0121B-500 mCi
5248	Sodium borohydride [3H]	500 mCi	ART 0121C-500 mCi
5249	Sodium carbonate [14C]	1 mCi	ARC 0139A-1 mCi
5250	Sodium carbonate [14C]	25 mCi	ARC 0139A-25 mCi

5251	Sodium carbonate [14C]	250 uCi	ARC 0139A-250 uCi
5252	Sodium carbonate [14C]	5 mCi	ARC 0139A-5 mCi
5253	Sodium cocoyl isethionate [palmitoyl-1-14C]	50 uCi	ARC 1830-50 uCi
5254	Sodium cyanate [14C]	1 mCi	ARC 1262-1 mCi
5255	Sodium cyanate [14C]	250 uCi	ARC 1262-250 uCi
5256	Sodium cyanide [14C]	1 mCi	ARC 0140A-1 mCi
5257	Sodium cyanide [14C]	25 mCi	ARC 0140A-25 mCi
5258	Sodium cyanide [14C]	5 mCi	ARC 0140A-5 mCi
5259	Sodium cyanoborohydride [3H]	10 mCi	ART 0579-10 mCi
5260	Sodium cyanoborohydride [3H]	100 mCi	ART 0579-100 mCi
5261	Sodium cyanoborohydride [3H]	50 mCi	ART 0579-50 mCi
5262	Sodium dimethyl dithiocarbamate [methyl-14C]	250 uCi	ARC 0523-250 uCi
5263	Sodium oxalate [14C]	50 uCi	ARC 3458-50 uCi
5264	Sodium thiocyanate [14C]	1 mCi	ARC 0175-1 mCi
5265	Sodium thiocyanate [14C]	1 mCi	ARC 0175B-1 mCi
5266	Sodium thiocyanate [14C]	250 uCi	ARC 0175-250 uCi
5267	Sodium thiocyanate [14C]	250 uCi	ARC 0175B-250 uCi
5268	Sofosbuvir [3H(G)]	50 uCi	ART 2224-50 uCi
5269	Solanesol [1-3H]	50 uCi	ART 1346-50 uCi
5270	Solanesyl pyrophosphate [1-3H]	250 uCi	ART 0404-250 uCi
5271	Solanesyl pyrophosphate [1-3H]	50 uCi	ART 0404-50 uCi
5272	Sorbitol, D-[1-3H(N)]	1 mCi	ART 0122-1 mCi
5273	Sorbitol, D-[1-3H(N)]	250 uCi	ART 0122-250 uCi
5274	Sorbitol, D-[14C(U)]	250 uCi	ARC 0141A-250 uCi
5275	Sorbitol, D-[14C(U)]	50 uCi	ARC 0141A-50 uCi
5276	Spermidine [1,4-14C]	50 uCi	ARC 3138-50 uCi
5277	Spermidine [terminal methylene-3H]	1 mCi	ART 1749-1 mCi
5278	Spermidine [terminal methylene-3H]	5 mCi	ART 1749-5 mCi
5279	Spermine [1,4-14C]	50 uCi	ARC 3139-50 uCi
5280	Spermine [terminal methylenes-3H]	1 mCi	ART 0471-1 mCi
5281	Sphingomyelin (bovine) [choline methyl-14C]	10 uCi	ARC 0772-10 uCi
5282	Sphingomyelin (bovine) [choline methyl-14C]	25 uCi	ARC 0772-25 uCi
5283	Sphingomyelin (bovine) [choline methyl-3H]	250 uCi	ART 0481-250 uCi
5284	Sphingomyelin (bovine) [choline methyl-3H]	50 uCi	ART 0481-50 uCi
5285	Sphingomyelin [arachidonoyl-5,6,8,9,11,12,14,15-3H]	10 uCi	ART 1511-10 uCi
5286	Sphingomyelin [palmitoyl-1-14C]	10 uCi	ARC 1881-10 uCi
5287	Sphingomyelin [palmitoyl-9,10-3H]	50 uCi	ART 1510-50 uCi

5288	Sphingomyelin [stearoyl-1-14C]	10 uCi	ARC 1880-10 uCi
5289	Sphingomyelin [stearoyl-9,10-3H]	50 uCi	ART 1509-50 uCi
5290	Sphingosine, D-erythro-[3-3H]	10 uCi	ART 0778-10 uCi
5291	Sphingosine, D-erythro-[3-3H]	250 uCi	ART 0490-250 uCi
5292	Sphingosine, D-erythro-[3-3H]	50 uCi	ART 0490-50 uCi
5293	Sphingosine, D-erythro-[3-3H]	50 uCi	ART 0778-50 uCi
5294	Sphingosine, D-threo [3-3H]	50 uCi	ART 0859-50 uCi
5295	Sphingosine-D-threo, [3-3H]	10 uCi	ART 1283-10 uCi
5296	Sphingosine-D-threo, [3-3H]	50 uCi	ART 1283-50 uCi
5297	Sphingosylphosphoryl choline [14C]	10 uCi	ARC 1865-10 uCi
5298	Sphingosylphosphoryl choline [choline methyl-3H]	10 uCi	ART 1471-10 uCi
5299	Sphingosylphosphoryl choline [choline methyl-3H]	50 uCi	ART 1471-50 uCi
5300	Spiperone [benzene ring-3H]	1 mCi	ART 1193-1 mCi
5301	Spiperone [benzene ring-3H]	1 mCi	ART 1193A-1 mCi
5302	Spiperone [benzene ring-3H]	25 uCi	ART 1193-25 uCi
5303	Spiperone [benzene ring-3H]	250 uCi	ART 1193-250 uCi
5304	Spiperone [benzene ring-3H]	250 uCi	ART 1193A-250 uCi
5305	Spirolactone [1,2-3H]	25 uCi	ART 1183-25 uCi
5306	Spirolactone [1,2-3H]	250 uCi	ART 1183-250 uCi
5307	SQ 29,548 [3H(G)]	50 uCi	ART 1770-50 uCi
5308	SQ 29,548, dihydro-[5,6-3H]	50 uCi	ART 1923-50 uCi
5309	Squalene [12,13-3H]	10 uCi	ART 0355-10 uCi
5310	Squalene [12,13-3H]	50 uCi	ART 0355-50 uCi
5311	Squalene [14C]	Inquire	ARC 0540
5312	Squalene diepoxide [12,13-3H]	1 uCi	ART 0748-1 uCi
5313	Squalene diepoxide [12,13-3H]	5 uCi	ART 0748-5 uCi
5314	Squalene epoxide [12,13-3H]	1 uCi	ART 0747-1 uCi
5315	Squalene epoxide [12,13-3H]	5 uCi	ART 0747-5 uCi
5316	SR 141716A [3H]	250 uCi	ART 1553-250 uCi
5317	SR 95531 [butyryl-2,3-3H]	250 uCi	ART 1807-250 uCi
5318	Starch [14C(U)]	250 uCi	ARC 0142-250 uCi
5319	Starch [14C(U)]	50 uCi	ARC 0142-50 uCi
5320	Stearic acid [1-14C]	1 mCi	ARC 0258-1 mCi
5321	Stearic acid [1-14C]	250 uCi	ARC 0258-250 uCi
5322	Stearic acid [1-14C]	50 uCi	ARC 0258-50 uCi
5323	Stearic acid [9,10-3H]	1 mCi	ART 0297-1 mCi
5324	Stearic acid [9,10-3H]	1 mCi	ART 0297A-1 mCi



5325	Stearic acid [9,10-3H]	5 mCi	ART 0297-5 mCi
5326	Stearic acid [9,10-3H]	5 mCi	ART 0297A-5 mCi
5327	Stearoyl [1-14C]	10 uCi	ARC 0756-10 uCi
5328	Stearoyl [1-14C]	50 uCi	ARC 0756-50 uCi
5329	Stearoyl [9,10-3H]	250 uCi	ART 0390-250 uCi
5330	Stearoyl [9,10-3H]	250 uCi	ART 0390A-250 uCi
5331	Stearoyl [9,10-3H]	50 uCi	ART 0390-50 uCi
5332	Stearoyl [9,10-3H]	50 uCi	ART 0390A-50 uCi
5333	Stigmasterol [3H(G)]	50 uCi	ART 2082-50 uCi
5334	Strychnine [benzene ring-3H]	250 uCi	ART 0848-250 uCi
5335	Styrene [methylene-14C]	50 uCi	ARC 1850-50 uCi
5336	Styrene [methylene-3H]	1 mCi	ART 0761-1 mCi
5337	Styrene [methylene-3H]	250 uCi	ART 0761-250 uCi
5338	Styrene oxide [8-14C]	50 uCi	ARC 3402-50 uCi
5339	Substance P [leucyl-3,4,5-3H]	25 uCi	ART 0692-25 uCi
5340	Substance P [leucyl-3,4,5-3H]	250 uCi	ART 0692-250 uCi
5341	Substance P, [2-L-pro-3,4-3H]	250 uCi	ART 0693-250 uCi
5342	Substance P, [2-L-pro-3,4-3H]	50 uCi	ART 0693-50 uCi
5343	Succinic acid [1,4-14C]	1 mCi	ARC 0170-1 mCi
5344	Succinic acid [1,4-14C]	250 uCi	ARC 0170-250 uCi
5345	Succinic acid [1,4-14C]	50 uCi	ARC 0170-50 uCi
5346	Succinic acid [14C(U)]	250 uCi	ARC 3593-250 uCi
5347	Succinic acid [14C(U)]	50 uCi	ARC 3593-50 uCi
5348	Succinic acid [2,3-14C]	1 mCi	ARC 0206-1 mCi
5349	Succinic acid [2,3-14C]	250 uCi	ARC 0206-250 uCi
5350	Succinic acid [2,3-14C]	50 uCi	ARC 0206-50 uCi
5351	Succinic acid [2,3-3H]	1 mCi	ART 1700-1 mCi
5352	Succinic acid [2,3-3H]	250 uCi	ART 1700-250 uCi
5353	Succinic anhydride [1,4-14C]	1 mCi	ARC 0300-1 mCi
5354	Succinic anhydride [1,4-14C]	250 uCi	ARC 0300-250 uCi
5355	Succinic anhydride [1,4-14C]	50 uCi	ARC 0300-50 uCi
5356	Succinic anhydride [2,3-14C]	1 mCi	ARC 0571A-1 mCi
5357	Succinic anhydride [2,3-14C]	250 uCi	ARC 0571A-250 uCi
5358	Succinic anhydride [2,3-14C]	50 uCi	ARC 0571A-50 uCi
5359	Succinimidyl propionate, N-[propionate-1-14C]	50 uCi	ARC 3628-50 uCi
5360	Succinyl [1,4-14C]	25 uCi	ARC 3111-25 uCi
5361	Succinyl [1,4-14C]	5 uCi	ARC 3111-5 uCi

5362	Sucrose [14C(U)]	1 mCi	ARC 0143-1 mCi
5363	Sucrose [14C(U)]	1 mCi	ARC 0143A-1 mCi
5364	Sucrose [14C(U)]	1 mCi	ARC 0143C-1 mCi
5365	Sucrose [14C(U)]	250 uCi	ARC 0143-250 uCi
5366	Sucrose [14C(U)]	250 uCi	ARC 0143A-250 uCi
5367	Sucrose [14C(U)]	250 uCi	ARC 0143C-250 uCi
5368	Sucrose [14C(U)]	50 uCi	ARC 0143-50 uCi
5369	Sucrose [14C(U)]	50 uCi	ARC 0143A-50 uCi
5370	Sucrose [14C(U)]	50 uCi	ARC 0143C-50 uCi
5371	Sucrose [fructose-14C(U)]	10 uCi	ARC 0471-10 uCi
5372	Sucrose [fructose-14C(U)]	50 uCi	ARC 0471-50 uCi
5373	Sucrose [glucose-14C(U)]	10 uCi	ARC 0472-10 uCi
5374	Sucrose [glucose-14C(U)]	50 uCi	ARC 0472-50 uCi
5375	Sucrose [glucose-6-3H]	10 uCi	ART 0327-10 uCi
5376	Sucrose [glucose-6-3H]	50 uCi	ART 0327-50 uCi
5377	Sucrose-1,6-dilaurate [lauryl-1-14C]	50 uCi	ARC 3189-50 uCi
5378	Sulfadiazine [phenyl-ring-14C(U)]	50 uCi	ARC 1704-50 uCi
5379	Sulfamethazine [3,5-3H]	250 uCi	ART 1597-250 uCi
5380	Sulfamethazine [3,5-3H]	50 uCi	ART 1597-50 uCi
5381	Sulfamethazine [phenyl ring-14C(U)]	50 uCi	ARC 3065-50 uCi
5382	Sulfamethoxazole [ring-14C(U)]	50 uCi	ARC 3653-50 uCi
5383	Sulfamethoxazole [ring-3H]	250 uCi	ART 1909-250 uCi
5384	Sulfamethoxazole [ring-3H]	50 uCi	ART 1909-50 uCi
5385	Sulfanilamide [ring-14C(U)]	1 mCi	ARC 0774-1 mCi
5386	Sulfanilamide [ring-14C(U)]	250 uCi	ARC 0774-250 uCi
5387	Sulfanilic acid [ring-14C(U)]	250 uCi	ARC 0775-250 uCi
5388	Sulforhodamine, B [3H(G)]	50 uCi	ART 0861-50 uCi
5389	Sulphatide [stearoyl-1-14C]	50 uCi	ARC 1048-50 uCi
5390	Sulpiride [methoxy-3H]	1 mCi	ART 1702-1 mCi
5391	Sulpiride [methoxy-3H]	250 uCi	ART 1702-250 uCi
5392	Sumatriptan [3H]	50 uCi	ART 1619-50 uCi
5393	Sumatriptan [3H]	50 uCi	ART 1619A-50 uCi
5394	Suramin [3H(G)]	1 mCi	ART 1256-1 mCi
5395	Suramin [3H(G)]	100 uCi	ART 1256-100 uCi
5396	Suramin [3H(G)]	250 uCi	ART 1256-250 uCi
5397	SYM 2081 [3H]	1 mCi	ART 0879-1 mCi
5398	SYM 2081 [3H]	250 uCi	ART 0879-250 uCi

5399	SYM 2081 [3H]	50 uCi	ART 0879-50 uCi
5400	T-0901317 [3H]	250 uCi	ART 1885-250 uCi
5401	T2000 [14C]	1 mCi	ARC 3403-1 mCi
5402	T2000 [14C]	5 mCi	ARC 3403-5 mCi
5403	Tacrolimus [3H(G)]	50 uCi	ART 1469-50 uCi
5404	Talinolol [ring-3H(G)]	50 uCi	ART 2058-50 uCi
5405	Talose, D-[1-14C]	50 uCi	ARC 3183-50 uCi
5406	Tamoxifen [N-methyl-14C]	10 uCi	ARC 3689-10 uCi
5407	Tamoxifen [N-methyl-14C]	25 uCi	ARC 3689-25 uCi
5408	Tamoxifen [N-methyl-14C]	50 uCi	ARC 3689-50 uCi
5409	Tamoxifen methiodide [N-methyl-3H]	250 uCi	ART 0684-250 uCi
5410	Tamoxifen methiodide [N-methyl-3H]	50 uCi	ART 0684-50 uCi
5411	Tangeretin [3H(G)]	1 mCi	ART 0639-1 mCi
5412	Tangeretin [3H(G)]	250 uCi	ART 0639-250 uCi
5413	Tariquidar [methyl-3H]	50 uCi	ART 1756-50 uCi
5414	Tartaric acid, DL-[1,4-14C]	50 uCi	ARC 1037-50 uCi
5415	Taurine [1,2-14C]	50 uCi	ARC 0406-50 uCi
5416	Taurine [2-3H]	1 mCi	ART 0300-1 mCi
5417	Taurine [2-3H]	250 uCi	ART 0300-250 uCi
5418	Taurocholic acid [24-14C]	10 uCi	ARC 0843-10 uCi
5419	Taurocholic acid [24-14C]	50 uCi	ARC 0843-50 uCi
5420	Taurocholic acid [3H(G)]	1 mCi	ART 1368-1 mCi
5421	Taurocholic acid [3H(G)]	250 uCi	ART 1368-250 uCi
5422	Taurocholic acid [cholic acid-2,4-3H]	250 uCi	ART 1367-250 uCi
5423	Taurocholic acid [cholic acid-2,4-3H]	50 uCi	ART 1367-50 uCi
5424	Taurocholic acid [taurine-1,2-14C]	10 uCi	ARC 3489-10 uCi
5425	Taurocholic acid [taurine-1,2-14C]	50 uCi	ARC 3489-50 uCi
5426	Taurocholic acid [taurine-2-3H]	1 mCi	ART 0516-1 mCi
5427	Taurocholic acid [taurine-2-3H]	250 uCi	ART 0516-250 uCi
5428	Taxol [2-benzoyl ring-14C(U)]	10 uCi	ARC 1441-10 uCi
5429	Taxol [2-benzoyl ring-14C(U)]	25 uCi	ARC 1441-25 uCi
5430	Taxol [2-benzoyl ring-3H]	250 uCi	ART 1195-250 uCi
5431	Taxol [2-benzoyl ring-3H]	50 uCi	ART 1195-50 uCi
5432	Taxol [3H(G)]	1 mCi	ART 0855-1 mCi
5433	Taxol [3H(G)]	250 uCi	ART 0855-250 uCi
5434	Taxol [3H(G)]	50 uCi	ART 0855-50 uCi
5435	Taxol [N-benzoyl-14C(U)]	ARC 3691	ARC 3691

5436	Taxol [N-benzoyl-4-3H]	ART 2046	ART 2046
5437	t-BOC-D-Cyclohexylglycine, [carboxyl-14C]	50 uCi	ARC 1805-50 uCi
5438	t-Butanol, [1-14C]	250 uCi	ARC 0631-250 uCi
5439	t-Butyl bromoacetate [1,2-14C]	250 uCi	ARC 1416-250 uCi
5440	t-Butyl bromoacetate [1-14C]	1 mCi	ARC 1592-1 mCi
5441	t-Butyl bromoacetate [1-14C]	250 uCi	ARC 1592-250 uCi
5442	t-Butyl bromoacetate [2-14C]	250 uCi	ARC 1344-250 uCi
5443	t-Butyl chloride [1-14C]	250 uCi	ARC 1170-250 uCi
5444	t-Butylamine [1-14C]	250 uCi	ARC 0630-250 uCi
5445	Telmisartan [3H(G)]	50 uCi	ART 1484 50 uCi
5446	Temozolimide [N-methyl-14C]	Inquire	ARC 3921
5447	Tenofovir [adenine-2,8-3H]	250 uCi	ART 1598-250 uCi
5448	Tenofovir [adenine-8-14C]	10 uCi	ARC 3071-10 uCi
5449	Tenofovir [adenine-8-14C]	50 uCi	ARC 3071-50 uCi
5450	Terbinafine [14C]	50 uCi	ARC 3102-50 uCi
5451	Terephthalic acid [carboxyl-14C]	250 uCi	ARC 1360-250 uCi
5452	Terephthalic acid [carboxyl-14C]	250 uCi	ARC 1360A-250 uCi
5453	Terephthalic acid [carboxyl-14C]	50 uCi	ARC 1360-50 uCi
5454	Terephthalic acid [carboxyl-14C]	50 uCi	ARC 1360A-50 uCi
5455	Terfenadine [ring-3H]	50 uCi	ART 1766-50 uCi
5456	tert-Butoxyacetic acid, n-[3H(G)]	1 mCi	ART 0630-1 mCi
5457	tert-Butoxyacetic acid, n-[3H(G)]	250 uCi	ART 0630-250 uCi
5458	tert-Butyl acetoacetate, t-[3-14C]	250 uCi	ARC 1188-250 uCi
5459	Testosterone [1,2,6,7-3H]	1 mCi	ART 0768-1 mCi
5460	Testosterone [1,2,6,7-3H]	250 uCi	ART 0768-250 uCi
5461	Testosterone [1a, 2a 3H]	1 mCi	ART 0780-1 mCi
5462	Testosterone [1a, 2a 3H]	250 uCi	ART 0780-250 uCi
5463	Testosterone [1b, 2b-3H(N)]	1 mCi	ART 1215-1 mCi
5464	Testosterone [1b, 2b-3H(N)]	250 uCi	ART 1215-250 uCi
5465	Testosterone [4-14C]	10 uCi	ARC 0858-10 uCi
5466	Testosterone [4-14C]	250 uCi	ARC 0858-250 uCi
5467	Testosterone [4-14C]	50 uCi	ARC 0858-50 uCi
5468	Testosterone heptanoate [hetpanoic-1-14C]	10 uCi	ARC 3175-10 uCi
5469	Testosterone heptanoate [hetpanoic-1-14C]	50 uCi	ARC 3175-50 uCi
5470	Testosterone palmitate [4-14C]	10 uCi	ARC 1883-10 uCi
5471	Testosterone palmitate [4-14C]	50 uCi	ARC 1883-50 uCi
5472	Tetrabromophenyl blue [phenol rings-14C(U)]	50 uCi	ARC 3404-50 uCi

5473	Tetracosane, n-[1-3H]	250 uCi	ART 2144-250 uCi
5474	Tetracosanol [1-14C]	250 uCi	ARC 0816-250 uCi
5475	Tetracosanol [1-14C]	50 uCi	ARC 0816-50 uCi
5476	Tetracosapentaenoic acid 9,12,15,18,21-[3-14C]	10 uCi	ARC 1356-10 uCi
5477	Tetracosatetraenoic acid 9,12,15,18-[1-14C]	50 uCi	ARC 1209-50 uCi
5478	Tetracosatetraenoic acid 9,12,15,18-[3-14C]	10 uCi	ARC 1353-10 uCi
5479	Tetracycline [7-3H(N)]	1 mCi	ART 0239A-1 mCi
5480	Tetracycline [7-3H(N)]	250 uCi	ART 0239A-250 uCi
5481	Tetradecadienoic acid 5,8 [1-14C]	50 uCi	ARC 1233-50 uCi
5482	Tetradecane [1,2-3H]	1 mCi	ART 1246-1 mCi
5483	Tetradecane [1,2-3H]	250 uCi	ART 1246-250 uCi
5484	Tetradecane [1-14C]	50 uCi	ARC 3019-50 uCi
5485	Tetradecenoic acid, [1-14C]	50 uCi	ARC 1232-50 uCi
5486	Tetradecenoic acid, 5-Z [5,6-3H]	250 uCi	ART 0524-250 uCi
5487	Tetradecenoic acid, 5-Z [5,6-3H]	50 uCi	ART 0524-50 uCi
5488	Tetraethylammonium bromide [ethyl-1-14C]	250 uCi	ARC 0577-250 uCi
5489	Tetraethylammonium bromide [ethyl-1-14C]	50 uCi	ARC 0577-50 uCi
5490	Tetraethylammonium chloride [ethyl-1-14C]	250 uCi	ARC 1540-250 uCi
5491	Tetraethylammonium chloride [ethyl-1-14C]	50 uCi	ARC 1540-50 uCi
5492	Tetrahydrobiopterin, L-[6,7-3H]	250 uCi	ART 1960-250 uCi
5493	Tetrahydrocannabinol [3H]	250 uCi	ART 1448-250 uCi
5494	Tetrahydrofolic acid [4,5,7,9-3H]	250 uCi	ART 2124-250 uCi
5495	Tetrahydrofuran [14C]	50 uCi	ARC 1819-50 uCi
5496	Tetrapentylammonium chloride [pentyl-3H]	250 uCi	ART 1878-250 uCi
5497	Tetraphenylphosphonium bromide [phenyl-14C]	250 uCi	ARC 0505-250 uCi
5498	Tetraphenylphosphonium bromide [phenyl-14C]	50 uCi	ARC 0505-50 uCi
5499	Tetraphenylphosphonium bromide [phenyl-3H]	250 uCi	ART 0351-250 uCi
5500	Thebaine [N-methyl-14C]	50 uCi	ARC 3133-50 uCi
5501	Thebaine [N-methyl-3H]	50 uCi	ART 1667-50 uCi
5502	Thebaine [O-methyl-14C]	50 uCi	ARC 3134-50 uCi
5503	Thebaine [O-methyl-3H]	50 uCi	ART 1668-50 uCi
5504	Theophylline, [8-14C]	250 uCi	ARC 0340-250 uCi
5505	Theophylline, [8-3H]	1 mCi	ART 0341-1 mCi
5506	Theophylline, [8-3H]	250 uCi	ART 0341-250 uCi
5507	Thiamine [3H(G)]	50 uCi	ART 0710-50 uCi
5508	Thiamine [benzyl-3H]	50 uCi	ART 2209-50 uCi
5509	Thiamine diphosphate [3H(G)]	10 uCi	ART 1917-10 uCi

5510	Thiamine monophosphate [3H(G)]	10 uCi	ART 1918-10 uCi
5511	Thioacetamide [1-14C]	1 mCi	ARC 1584-1 mCi
5512	Thioglycolic acid [1-14C]	50 uCi	ARC 1788-50 uCi
5513	Thiopental [2-14C]	250 uCi	ARC 0533-250 uCi
5514	Thiophene [2,5-14C]	50 uCi	ARC 1371-50 uCi
5515	Thiophene 2-carboxaldehyde [2-14C]	50 uCi	ARC 3168-50 uCi
5516	Thiophene 2-methanol [methylene-14C]	50 uCi	ARC 3167-50 uCi
5517	Thiophenol [14C(U)]	1 mCi	ARC 1258-1 mCi
5518	Thiosemicarbazide [14C]	1 mCi	ARC 1183-1 mCi
5519	Thiosemicarbazide [14C]	250 uCi	ARC 1183-250 uCi
5520	Thiothymine [2-14C]	50 uCi	ARC 1346-50 uCi
5521	Thiouracil [2-14C]	250 uCi	ARC 1231-250 uCi
5522	Thiouracil [2-14C]	50 uCi	ARC 1231-50 uCi
5523	Thiourea [14C]	1 mCi	ARC 0144-1 mCi
5524	Thiourea [14C]	250 uCi	ARC 0144-250 uCi
5525	Thiram [thionyl-14C]	50 uCi	ARC 3405-50 uCi
5526	Threitol, D-[1-14C]	50 uCi	ARC 1784-50 uCi
5527	Threonine, allo-[3H(G)]	1 mCi	ART 0867-1 mCi
5528	Threonine, allo-[3H(G)]	250 uCi	ART 0867-250 uCi
5529	Threonine, allo-[3H(G)]	5 mCi	ART 0867-5 mCi
5530	Threonine, D-[3H(G)]	50 uCi	ART 2234-50 uCi
5531	Threonine, L-[1-14C]	250 uCi	ARC 0506-250 uCi
5532	Threonine, L-[1-14C]	50 uCi	ARC 0506-50 uCi
5533	Threonine, L-[14C(U)]	250 uCi	ARC 0677-250 uCi
5534	Threonine, L-[14C(U)]	50 uCi	ARC 0677-50 uCi
5535	Threonine, L-[14C(U)]	50 uCi	ARC 1539-50 uCi
5536	Threonine, L-[3-3H]	1 mCi	ART 0330-1 mCi
5537	Threonine, L-[3-3H]	250 uCi	ART 0330-250 uCi
5538	Threonine, L-[3-3H]	5 mCi	ART 0330-5 mCi
5539	Threose, D-[1-14C]	50 uCi	ARC 3765-50 uCi
5540	Thymidine [2-14C]	10 uCi	ARC 1219-10 uCi
5541	Thymidine [2-14C]	250 uCi	ARC 1219-250 uCi
5542	Thymidine [2-14C]	50 uCi	ARC 1219-50 uCi
5543	Thymidine [5'-3H]	1 mCi	ART 1241-1 mCi
5544	Thymidine [5'-3H]	250 uCi	ART 1241-250 uCi
5545	Thymidine [5'-3H]	5 mCi	ART 1241-5 mCi
5546	Thymidine [6-3H]	1 mCi	ART 0729-1 mCi

5547	Thymidine [6-3H]	250 uCi	ART 0729-250 uCi
5548	Thymidine [6-3H]	5 mCi	ART 0729-5 mCi
5549	Thymidine [methyl-1',2'-3H]	1 mCi	ART 1929-1 mCi
5550	Thymidine [methyl-14C]	250 uCi	ARC 0268-250 uCi
5551	Thymidine [methyl-14C]	50 uCi	ARC 0268-50 uCi
5552	Thymidine [methyl-3H]	1 mCi	ART 0178-1 mCi
5553	Thymidine [methyl-3H]	1 mCi	ART 0178A-1 mCi
5554	Thymidine [methyl-3H]	1 mCi	ART 0178B-1 mCi
5555	Thymidine [methyl-3H]	1 mCi	ART 0178C-1 mCi
5556	Thymidine [methyl-3H]	1 mCi	ART 0178D-1 mCi
5557	Thymidine [methyl-3H]	1 mCi	ART 0178E-1 mCi
5558	Thymidine [methyl-3H]	1 mCi	ART 0178F-1 mCi
5559	Thymidine [methyl-3H]	1 mCi	ART 0178G-1 mCi
5560	Thymidine [methyl-3H]	1 mCi	ART 0178H-1 mCi
5561	Thymidine [methyl-3H]	1 mCi	ART 0178I-1 mCi
5562	Thymidine [methyl-3H]	1 mCi	ART 0178J-1 mCi
5563	Thymidine [methyl-3H]	1 mCi	ART 0178K-1 mCi
5564	Thymidine [methyl-3H]	1 mCi	ART 0178L-1 mCi
5565	Thymidine [methyl-3H]	250 uCi	ART 0178-250 uCi
5566	Thymidine [methyl-3H]	250 uCi	ART 0178A-250 uCi
5567	Thymidine [methyl-3H]	250 uCi	ART 0178B-250 uCi
5568	Thymidine [methyl-3H]	250 uCi	ART 0178C-250 uCi
5569	Thymidine [methyl-3H]	250 uCi	ART 0178D-250 uCi
5570	Thymidine [methyl-3H]	250 uCi	ART 0178E-250 uCi
5571	Thymidine [methyl-3H]	250 uCi	ART 0178F-250 uCi
5572	Thymidine [methyl-3H]	250 uCi	ART 0178G-250 uCi
5573	Thymidine [methyl-3H]	250 uCi	ART 0178H-250 uCi
5574	Thymidine [methyl-3H]	250 uCi	ART 0178I-250 uCi
5575	Thymidine [methyl-3H]	250 uCi	ART 0178J-250 uCi
5576	Thymidine [methyl-3H]	250 uCi	ART 0178K-250 uCi
5577	Thymidine [methyl-3H]	250 uCi	ART 0178L-250 uCi
5578	Thymidine [methyl-3H]	5 mCi	ART 0178-5 mCi
5579	Thymidine [methyl-3H]	5 mCi	ART 0178A-5 mCi
5580	Thymidine [methyl-3H]	5 mCi	ART 0178B-5 mCi
5581	Thymidine [methyl-3H]	5 mCi	ART 0178C-5 mCi
5582	Thymidine [methyl-3H]	5 mCi	ART 0178D-5 mCi
5583	Thymidine [methyl-3H]	5 mCi	ART 0178E-5 mCi

5584	Thymidine [methyl-3H]	5 mCi	ART 0178F-5 mCi
5585	Thymidine [methyl-3H]	5 mCi	ART 0178G-5 mCi
5586	Thymidine [methyl-3H]	5 mCi	ART 0178H-5 mCi
5587	Thymidine [methyl-3H]	5 mCi	ART 0178I-5 mCi
5588	Thymidine [methyl-3H]	5 mCi	ART 0178J-5 mCi
5589	Thymidine [methyl-3H]	5 mCi	ART 0178K-5 mCi
5590	Thymidine [methyl-3H]	5 mCi	ART 0178L-5 mCi
5591	Thymidine 5'-[methyl-3H]	1 mCi	ART 0308-1 mCi
5592	Thymidine 5'-[methyl-3H]	250 uCi	ART 0308-250 uCi
5593	Thymidine 5'-[methyl-3H]	5 mCi	ART 0308-5 mCi
5594	Thymidine 5'-[methyl-1',2'-3H]	1 mCi	ART 1930-1 mCi
5595	Thymine [2-14C]	1 mCi	ARC 1347-1 mCi
5596	Thymine [2-14C]	250 uCi	ARC 1347-250 uCi
5597	Thymine [2-14C]	50 uCi	ARC 1347-50 uCi
5598	Thymine [methyl-14C]	250 uCi	ARC 0267-250 uCi
5599	Thymine [methyl-14C]	50 uCi	ARC 0267-50 uCi
5600	Thymine [methyl-3H]	1 mCi	ART 0352-1 mCi
5601	Thymine [methyl-3H]	5 mCi	ART 0352-5 mCi
5602	Thyrotropin Releasing Hormone [L-histidyl-4-3H(N), L-prolyl-3,4-3H(N)]	250 uCi	ART 1416-250 uCi
5603	Thyrotropin Releasing Hormone [L-histidyl-4-3H(N), L-prolyl-3,4-3H(N)]	50 uCi	ART 1416-50 uCi
5604	Thyrotropin Releasing Hormone [pro-3,4-3H]	250 uCi	ART 0705-250 uCi
5605	Thyrotropin Releasing Hormone [pro-3,4-3H]	50 uCi	ART 0705-50 uCi
5606	Tiotidine [methyl-3H]	25 uCi	ART 1433-25 uCi
5607	Tiotidine [methyl-3H]	250 uCi	ART 1433-250 uCi
5608	Tobramycin [3H(G)]	50 uCi	ART 1927-50 uCi
5609	Tolbutamide [carbonyl-14C]	10 uCi	ARC 0863-10 uCi
5610	Tolbutamide [carbonyl-14C]	50 uCi	ARC 0863-50 uCi
5611	Toluene [14C]	10 ml	ARC 0282-10 ml
5612	Toluene [3H]	10 ml	ART 0182-10 ml
5613	Toluene [4-3H]	1 mCi	ART 0837-1 mCi
5614	Toluene [4-3H]	250 uCi	ART 0837-250 uCi
5615	Toluene [methyl-14C]	1 mCi	ARC 0549-1 mCi
5616	Toluene [methyl-14C]	1 mCi	ARC 0549A-1 mCi
5617	Toluene [methyl-14C]	250 uCi	ARC 0549-250 uCi
5618	Toluene [methyl-14C]	250 uCi	ARC 0549A-250 uCi
5619	Toluene [ring-14C(U)]	1 mCi	ARC 0526-1 mCi
5620	Toluene [ring-14C(U)]	250 uCi	ARC 0526-250 uCi



5621	Topiramate [3H(G)]	50 uCi	ART 1831-50 uCi
5622	TRAM-34 [phenyl ring-3H]	50 uCi	ART 2211-50 uCi
5623	trans-(E)-Flupenthixol [3H(G)]	50 uCi	ART 0773-50 uCi
5624	trans, cis-Farnesyl monophosphate [1-14C]	5 uCi	ARC 1018-5 uCi
5625	trans, trans, cis-Geranyl geraniol [1-3H]	250 uCi	ART 0515-250 uCi
5626	trans, trans-Farnesol [1-14C]	10 uCi	ARC 0629-10 uCi
5627	trans, trans-Farnesol [1-3H]	1 mCi	ART 0396-1 mCi
5628	trans, trans-Farnesol [1-3H]	1 mCi	ART 0396A-1 mCi
5629	trans, trans-Farnesol [1-3H]	250 uCi	ART 0396-250 uCi
5630	trans, trans-Farnesol [1-3H]	250 uCi	ART 0396A-250 uCi
5631	trans, trans-Farnesyl bromide [1-3H]	250 uCi	ART 0463-250 uCi
5632	trans, trans-Farnesyl bromide [1-3H]	50 uCi	ART 0463-50 uCi
5633	trans, trans-Farnesyl monophosphate [1-14C]	5 uCi	ARC 0683-5 uCi
5634	trans, trans-Farnesyl monophosphate [1-3H]	250 uCi	ART 0403-250 uCi
5635	trans, trans-Farnesyl monophosphate [1-3H]	50 uCi	ART 0403-50 uCi
5636	trans, trans-Farnesyl pyrophosphate [1-14C]	5 uCi	ARC 0620-5 uCi
5637	trans, trans-Farnesyl pyrophosphate [1-3H]	250 uCi	ART 0324-250 uCi
5638	trans, trans-Farnesyl pyrophosphate [1-3H]	250 uCi	ART 0324A-250 uCi
5639	trans, trans-Farnesyl pyrophosphate [1-3H]	50 uCi	ART 0324-50 uCi
5640	trans, trans-Farnesyl pyrophosphate [1-3H]	50 uCi	ART 0324A-50 uCi
5641	trans, trans-Farnesyl triphosphate [1-14C]	5 uCi	ARC 0692-5 uCi
5642	trans, trans-Farnesyl triphosphate [1-3H]	250 uCi	ART 0434-250 uCi
5643	trans, trans-Farnesyl triphosphate [1-3H]	50 uCi	ART 0434-50 uCi
5644	trans-4-Hydroxy-L-proline [4-3H]	1 mCi	ART 0231-1 mCi
5645	trans-4-Hydroxy-L-proline [4-3H]	250 uCi	ART 0231-250 uCi
5646	trans-Cinnamic acid [7-14C]	50 uCi	ARC 3450-50 uCi
5647	trans-Cinnamic acid [ring-14C(U)]	50 uCi	ARC 1605-50 uCi
5648	trans-Stilbene oxide, [3H]	250 uCi	ART 0309-250 uCi
5649	trans-Zeatin [8-14C]	10 uCi	ARC 3418-10 uCi
5650	trans-Zeatin [8-14C]	50 uCi	ARC 3418-50 uCi
5651	Travoprost [15-3H]	50 uCi	ART 2132-50 uCi
5652	Trehalose, a-D-[14C(U)]	50 uCi	ARC 1249-50 uCi
5653	Tributylphosphate [butyl-2,3-3H]	250 uCi	ART 2007-250 uCi
5654	Tributylphosphate, [n-butyl-1-14C]	1 mCi	ARC 0547-1 mCi
5655	Tributylphosphate, [n-butyl-1-14C]	250 uCi	ARC 0547-250 uCi
5656	Tributylin [butyric-1-14C]	50 uCi	ARC 0798-50 uCi
5657	Tricaprin [carboxyl-14C]	50 uCi	ARC 1783-50 uCi

5658	Trichloroacetic acid [1-14C]	1 mCi	ARC 0361-1 mCi
5659	Trichloroacetic acid [1-14C]	250 uCi	ARC 0361-250 uCi
5660	Trichloroacrylic acid [1-14C]	50 uCi	ARC 3620-50 uCi
5661	Trichloroethylene [1,2-14C]	250 uCi	ARC 1101-250 uCi
5662	Trichloromethyl chloroformate [carbonyl-14C]	1 mCi	ARC 1679-1 mCi
5663	Triclocarban [3,4-dichlorophenyl ring-14C(U)]	50 uCi	ARC 3406-50 uCi
5664	Triclosan [dichlorophenoxy ring-14C(U)]	50 uCi	ARC 3829-50 uCi
5665	Tridecane [1,13-14C]	50 uCi	ARC 3407-50 uCi
5666	Tridecane [1,2-3H]	1 mCi	ART 1236-1 mCi
5667	Tridecane [1,2-3H]	250 uCi	ART 1236-250 uCi
5668	Tridecane [1-14C]	50 uCi	ARC 3408-50 uCi
5669	Triethanolamine [1,2-14C]	50 uCi	ARC 3487-50 uCi
5670	Triethanolamine [1-14C]	50 uCi	ARC 1754-50 uCi
5671	Triethyl orthopropionate [propyl-1-14C]	1 mCi	ARC 1250-1 mCi
5672	Triethyl phosphate [ethyl-14C]	Inquire	ARC 3897
5673	Triethyl phosphonoacetate [acetate-1,2-14C]	250 uCi	ARC 0799-250 uCi
5674	Triethylamine [ethyl-1-14C]	250 uCi	ARC 1153-250 uCi
5675	Triethylamine [ethyl-1-14C]	250 uCi	ARC 1153A-250 uCi
5676	Triethylamine [ethyl-1-14C]	50 uCi	ARC 1153A-50 uCi
5677	Triethylorthoacetate [acetate-1-14C]	1 mCi	ARC 1149-1 mCi
5678	Triethylorthoformate [formate-14C]	1 mCi	ARC 0697-1 mCi
5679	Trifluoperazine [methyl-14C]	Inquire	ARC 3756
5680	Trifluoperazine [methyl-3H]	Inquire	ART 2109
5681	Trifluoroacetic acid [1-14C]	250 uCi	ARC 1079-250 uCi
5682	Trifluralin [ring-14C(U)]	50 uCi	ARC 3409-50 uCi
5683	Trilinolein [linoleic-1-14C]	50 uCi	ARC 3790-50 uCi
5684	Trilinolein, 1,3-[linoleic-9,10,12,13-3H]	250 uCi	ART 2012-250 uCi
5685	Trilinolein, 1,3-[linoleic-9,10,12,13-3H]	50 uCi	ART 2012-50 uCi
5686	Trilinolein, 2-[linoleic-9,10,12,13-3H]	250 uCi	ART 1820-250 uCi
5687	Trilinolein, 2-[linoleic-9,10,12,13-3H]	50 uCi	ART 1820-50 uCi
5688	Trilinolenin [linolenic-1-14C]	250 uCi	ARC 1240-250 uCi
5689	Trilinolenin [linolenic-1-14C]	50 uCi	ARC 1240-50 uCi
5690	Trimellitic acid, [carboxyl-14C]	250 uCi	ARC 1503-250 uCi
5691	Trimellitic acid, [carboxyl-14C]	50 uCi	ARC 1503-50 uCi
5692	Trimesic acid [carboxyl-14C]	50 uCi	ARC 3584-50 uCi
5693	Trimethyl L-lysine, N-[N-methyl-3H]	250 uCi	ART 1610-250 uCi
5694	Trimethyl orthoacetate [acetyl-1-14C]	1 mCi	ARC 3091-1 mCi

5695	Trimethyl phosphate [methyl-14C]	50 uCi	ARC 3745-50 uCi
5696	Trimethylacetic acid, [1-14C]	1 mCi	ARC 1120-1 mCi
5697	Trimethylamine [14C]	250 uCi	ARC 0347-250 uCi
5698	Trimethylamine [3H]	1 mCi	ART 1692-1 mCi
5699	Trimethylamine [3H]	250 uCi	ART 1692-250 uCi
5700	Trimethylamine N-oxide [N-methyl-3H]	50 uCi	ART 2101-50 uCi
5701	Trimethylsilyl cyanide [14C]	5 mCi	ARC 0585-5 mCi
5702	Trimipramine [N-methyl-3H]	50 uCi	ART 0804-50 uCi
5703	Trimyristin [glycerol-14C(U)]	10 uCi	ARC 3411-10 uCi
5704	Trimyristin [myristic-1-14C]	250 uCi	ARC 0581-250 uCi
5705	Tri-n-butyltin hydride [3H]	500 mCi	ART 0852-500 mCi
5706	Triolein [9,10-3H(N)]	1 mCi	ART 0199-1 mCi
5707	Triolein [9,10-3H(N)]	5 mCi	ART 0199-5 mCi
5708	Triolein [carboxyl-14C]	250 uCi	ARC 0291-250 uCi
5709	Triolein [carboxyl-14C]	50 uCi	ARC 0291-50 uCi
5710	Triolein [glycerol-1,2,3-3H]	1 mCi	ART 0413-1 mCi
5711	Triolein [glycerol-1,2,3-3H]	250 uCi	ART 0413-250 uCi
5712	Triolein [glycerol-14C(U)]	250 uCi	ARC 3076-250 uCi
5713	Triolein [glycerol-14C(U)]	50 uCi	ARC 3076-50 uCi
5714	Tripalmitin, 1,3-[palmitoyl-1-14C]	250 uCi	ARC 0580-250 uCi
5715	Tripalmitin, 2-[palmitoyl-1-14C]	10 uCi	ARC 3412-10 uCi
5716	Triphosgene [carbonyl-14C]	5 mCi	ARC 3819-5 mCi
5717	Triptolide [3H(G)]	50 uCi	ART 2008-50 uCi
5718	Tristearin [stearoyl-9,10-3H(N)]	1 mCi	ART 1521-1 mCi
5719	Tristearin [stearoyl-9,10-3H(N)]	250 uCi	ART 1521-250 uCi
5720	Tristearin [stearoyl-9,10-3H(N)]	50 uCi	ART 1521-50 uCi
5721	Tritium (gas, carrier free)Exclusive	1 Ci	ART 0514-1 Ci
5722	Tritium (gas, carrier free)Exclusive	10 Ci	ART 0514-10 Ci
5723	Tritium (gas, carrier free)Exclusive	10 Ci	ART 0514A-10 Ci
5724	Tritium (gas, carrier free)Exclusive	2 Ci	ART 0514-2 Ci
5725	Tritium (gas, carrier free)Exclusive	25 Ci	ART 0514-25 Ci
5726	Tritium (gas, carrier free)Exclusive	25 Ci	ART 0514A-25 Ci
5727	Tritium (gas, carrier free)Exclusive	50 Ci	ART 0514-50 Ci
5728	Tritium (gas, carrier free)Exclusive	50 Ci	ART 0514A-50 Ci
5729	Tritium Standards on Glass Slides	1 EA	ART 0123-1EA
5730	Tritium Standards on Glass Slides	1 EA	ART 0123A-1EA
5731	Tritium Standards on Glass Slides	1 EA	ART 0123B-1EA

5732	Tritium Standards on Glass Slides	1 EA	ART 0123C-1EA
5733	Tritium Standards on Glass Slides	10 PK	ART 0123-10PK
5734	Tritium Standards on Glass Slides	10 PK	ART 0123A-10PK
5735	Tritium Standards on Glass Slides	10 PK	ART 0123B-10PK
5736	Tritium Standards on Glass Slides	10 PK	ART 0123C-10PK
5737	Tritium Standards on Glass Slides	20 PK	ART 0123-20PK
5738	Tritium Standards on Glass Slides	20 PK	ART 0123A-20PK
5739	Tritium Standards on Glass Slides	20 PK	ART 0123B-20PK
5740	Tritium Standards on Glass Slides	20 PK	ART 0123C-20PK
5741	Tritium Standards on Plastic Strips	1 EA	ART 0123(PL)-1EA
5742	Tritium Standards on Plastic Strips	1 EA	ART 0123A(PL)-1EA
5743	Tritium Standards on Plastic Strips	1 EA	ART 0123B(PL)-1EA
5744	Tritium Standards on Plastic Strips	1 EA	ART 0123C(PL)-1EA
5745	Tritium Standards on Plastic Strips	10 PK	ART 0123(PL)-10PK
5746	Tritium Standards on Plastic Strips	10 PK	ART 0123A(PL)-10PK
5747	Tritium Standards on Plastic Strips	10 PK	ART 0123B(PL)-10PK
5748	Tritium Standards on Plastic Strips	10 PK	ART 0123C(PL)-10PK
5749	Tritium Standards on Plastic Strips	20 PK	ART 0123(PL)-20PK
5750	Tritium Standards on Plastic Strips	20 PK	ART 0123A(PL)-20PK
5751	Tritium Standards on Plastic Strips	20 PK	ART 0123B(PL)-20PK
5752	Tritium Standards on Plastic Strips	20 PK	ART 0123C(PL)-20PK
5753	Triton X-100 [3H]	50 uCi	ART 0892-50 uCi
5754	Troglitazone [3H(G)]	10 uCi	ART 1681-10 uCi
5755	Troglitazone [3H(G)]	50 uCi	ART 1681-50 uCi
5756	Tromethamine, [methylene-14C]	250 uCi	ARC 0644-250 uCi
5757	Tromethamine, [methylene-14C]	50 uCi	ARC 0644-50 uCi
5758	Trypsin inhibitor [methyl-14C]	1 uCi	ARC 3413-1 uCi
5759	Trypsin inhibitor [methyl-14C]	5 uCi	ARC 3413-5 uCi
5760	Trypsin inhibitor [methyl-14C]	5 uCi	ARC 3723-5 uCi
5761	Tryptamine bisuccinate [side chain-2-14C]	250 uCi	ARC 0253-250 uCi
5762	Tryptamine bisuccinate [side chain-2-14C]	50 uCi	ARC 0253-50 uCi
5763	Tryptophan, D-[5-3H]	250 uCi	ART 1440-250 uCi
5764	Tryptophan, D-[side chain-3-14C]	10 uCi	ARC 1625-10 uCi
5765	Tryptophan, D-[side chain-3-14C]	50 uCi	ARC 1625-50 uCi
5766	Tryptophan, DL-[side chain-3-14C]	50 uCi	ARC 1863-50 uCi
5767	Tryptophan, L-[5-3H]	1 mCi	ART 0244-1 mCi
5768	Tryptophan, L-[5-3H]	250 uCi	ART 0244-250 uCi

5769	Tryptophan, L-[5-3H]	5 mCi	ART 0244-5 mCi
5770	Tryptophan, L-[side chain-1-14C]	10 uCi	ARC 0255-10 uCi
5771	Tryptophan, L-[side chain-1-14C]	50 uCi	ARC 0255-50 uCi
5772	Tryptophan, L-[side chain-3-14C]	10 uCi	ARC 0254-10 uCi
5773	Tryptophan, L-[side chain-3-14C]	50 uCi	ARC 0254-50 uCi
5774	Tubercidin [5-3H]	1 mCi	ART 1506-1 mCi
5775	Tubercidin [5-3H]	250 uCi	ART 1506-250 uCi
5776	Tubercidin [8-3H]	1 mCi	ART 1816-1 mCi
5777	Tubercidin [8-3H]	250 uCi	ART 1816-250 uCi
5778	Tyramine [7-14C]	50 uCi	ARC 3414-50 uCi
5779	Tyramine [8-14C]	250 uCi	ARC 0611-250 uCi
5780	Tyramine [8-14C]	50 uCi	ARC 0611-50 uCi
5781	Tyramine [ring-3,5-3H]	1 mCi	ART 0425-1 mCi
5782	Tyramine [ring-3,5-3H]	250 uCi	ART 0425-250 uCi
5783	Tyrosine, D-[1-14C]	50 uCi	ARC 1050-50 uCi
5784	Tyrosine, D-[side chain-2,3-3H]	1 mCi	ART 1528-1 mCi
5785	Tyrosine, D-[side chain-2,3-3H]	250 uCi	ART 1528-250 uCi
5786	Tyrosine, DL-[1-14C]	250 uCi	ARC 3028-250 uCi
5787	Tyrosine, DL-[1-14C]	50 uCi	ARC 3028-50 uCi
5788	Tyrosine, DL-[side chain-2,3-3H]	1 mCi	ART 1532-1 mCi
5789	Tyrosine, DL-[side chain-2,3-3H]	250 uCi	ART 1532-250 uCi
5790	Tyrosine, L-[1-14C]	250 uCi	ARC 0507-250 uCi
5791	Tyrosine, L-[1-14C]	50 uCi	ARC 0507-50 uCi
5792	Tyrosine, L-[14C(U)]	1 mCi	ARC 0655-1 mCi
5793	Tyrosine, L-[14C(U)]	250 uCi	ARC 0655-250 uCi
5794	Tyrosine, L-[14C(U)]	50 uCi	ARC 0655-50 uCi
5795	Tyrosine, L-[ring-3,5-3H]	1 mCi	ART 0195-1 mCi
5796	Tyrosine, L-[ring-3,5-3H]	1 mCi	ART 0195A-1 mCi
5797	Tyrosine, L-[ring-3,5-3H]	250 uCi	ART 0195-250 uCi
5798	Tyrosine, L-[ring-3,5-3H]	250 uCi	ART 0195A-250 uCi
5799	Tyrosine, L-[ring-3,5-3H]	5 mCi	ART 0195-5 mCi
5800	Tyrosine, L-[ring-3,5-3H]	5 mCi	ART 0195A-5 mCi
5801	Tyrosine, L-[side chain-2,3-3H]	1 mCi	ART 0399-1 mCi
5802	Tyrosine, L-[side chain-2,3-3H]	250 uCi	ART 0399-250 uCi
5803	U-69593 [phenyl-2,6-3H]	25 uCi	ART 1791-25 uCi
5804	U-69593 [phenyl-2,6-3H]	250 uCi	ART 1791-250 uCi
5805	UK-14,304 [imidazolyl-4,5-3H]	250 uCi	ART 1955-250 uCi

5806	Undecane [1-3H]	250 uCi	ART 2139-250 uCi
5807	Undecaprenol [1-3H]	50 uCi	ART 1414-50 uCi
5808	Undecaprenyl [1-3H]	50 uCi	ART 1415-50 uCi
5809	Undecaprenyl [1-3H]	50 uCi	ART 1649-50 uCi
5810	Undecylenic acid [1-14C]	50 uCi	ARC 3179-50 uCi
5811	Undecylenoyl phenylalanine [ring-14C(U)]	Inquire	ARC 3181
5812	Uracil [2-14C]	1 mCi	ARC 0171-1 mCi
5813	Uracil [2-14C]	250 uCi	ARC 0171-250 uCi
5814	Uracil [2-14C]	50 uCi	ARC 0171-50 uCi
5815	Uracil [5,6-3H]	1 mCi	ART 0282-1 mCi
5816	Uracil [5,6-3H]	1 mCi	ART 0282A-1 mCi
5817	Uracil [5,6-3H]	250 uCi	ART 0282-250 uCi
5818	Uracil [5,6-3H]	250 uCi	ART 0282A-250 uCi
5819	Uracil [5,6-3H]	5 mCi	ART 0282-5 mCi
5820	Uracil [5,6-3H]	5 mCi	ART 0282A-5 mCi
5821	Uracil [6-14C]	250 uCi	ARC 0679-250 uCi
5822	Uracil [6-14C]	50 uCi	ARC 0679-50 uCi
5823	Uracil [6-3H]	1 mCi	ART 1782-1 mCi
5824	Uracil [6-3H]	250 uCi	ART 1782-250 uCi
5825	Uracil [6-3H]	5 mCi	ART 1782-5 mCi
5826	Urea [14C]	1 mCi	ARC 0150-1 mCi
5827	Urea [14C]	1 mCi	ARC 0150A-1 mCi
5828	Urea [14C]	250 uCi	ARC 0150-250 uCi
5829	Urea [14C]	250 uCi	ARC 0150A-250 uCi
5830	Urea [14C]	5 mCi	ARC 0150-5 mCi
5831	Urea [14C]	5 mCi	ARC 0150A-5 mCi
5832	Urethane [carbonyl-14C]	1 mCi	ARC 1456-1 mCi
5833	Urethane [carbonyl-14C]	250 uCi	ARC 1456-250 uCi
5834	Urethane [ethyl-1-14C]	1 mCi	ARC 0800-1 mCi
5835	Urethane [ethyl-1-14C]	250 uCi	ARC 0800-250 uCi
5836	Uric acid [8-14C]	250 uCi	ARC 0513-250 uCi
5837	Uric acid [8-14C]	50 uCi	ARC 0513A-50 uCi
5838	Uridine [14C(U)]	50 uCi	ARC 3465-50 uCi
5839	Uridine [2-14C]	250 uCi	ARC 1227-250 uCi
5840	Uridine [2-14C]	50 uCi	ARC 1227-50 uCi
5841	Uridine [5-3H]	1 mCi	ART 0154-1 mCi
5842	Uridine [5-3H]	250 uCi	ART 0154-250 uCi

5843	Uridine [5-3H]	5 mCi	ART 0154-5 mCi
5844	Uridine 5'-[2-14C]	10 uCi	ARC 1230-10 uCi
5845	Uridine 5'-[2-14C]	10 uCi	ARC 1546-10 uCi
5846	Uridine 5'-[2-14C]	10 uCi	ARC 1287-10 uCi
5847	Uridine 5'-[2-14C]	25 uCi	ARC 1230-25 uCi
5848	Uridine 5'-[2-14C]	50 uCi	ARC 1230-50 uCi
5849	Uridine 5'-[2-14C]	50 uCi	ARC 1546-50 uCi
5850	Uridine 5'-[5,6-3H]	1 mCi	ART 1105-1 mCi
5851	Uridine 5'-[5,6-3H]	1 mCi	ART 1105A-1 mCi
5852	Uridine 5'-[5,6-3H]	250 uCi	ART 1105-250 uCi
5853	Uridine 5'-[5,6-3H]	250 uCi	ART 1105A-250 uCi
5854	Uridine 5'-[5,6-3H]	5 mCi	ART 1105-5 mCi
5855	Uridine 5'-[5,6-3H]	5 mCi	ART 1105A-5 mCi
5856	Uridine 5'-[5-3H]	1 mCi	ART 1686-1 mCi
5857	Uridine 5'-[5-3H]	1 mCi	ART 0241-1 mCi
5858	Uridine 5'-[5-3H]	250 uCi	ART 1686-250 uCi
5859	Uridine 5'-[5-3H]	250 uCi	ART 0241-250 uCi
5860	Uridine 5'-[5-3H]	5 mCi	ART 0241-5 mCi
5861	Uridine 5'-[5,6-3H]	1 mCi	ART 1914-1 mCi
5862	Uridine 5'-[5,6-3H]	250 uCi	ART 1914-250 uCi
5863	Uridine 5'-[5-3H]	1 mCi	ART 1852-1 mCi
5864	Uridine 5'-[5-3H]	250 uCi	ART 1852-250 uCi
5865	Uridine 5'-diphosphate galactose [1-14C]	10 uCi	ARC 3472-10 uCi
5866	Uridine 5'-diphosphate galactose [1-14C]	50 uCi	ARC 3472-50 uCi
5867	Uridine 5'-diphosphate galactose [1-3H]	1 mCi	ART 0737-1 mCi
5868	Uridine 5'-diphosphate galactose [1-3H]	250 uCi	ART 0737-250 uCi
5869	Uridine 5'-diphosphate galactose [1-3H]	50 uCi	ART 0737-50 uCi
5870	Uridine 5'-diphosphate glucosamine [glucosamine-14C(U)]	50 uCi	ARC 1490-50 uCi
5871	Uridine diphosphate glucose [1-3H]	250 uCi	ART 0525-250 uCi
5872	Uridine diphosphate glucose [1-3H]	50 uCi	ART 0525-50 uCi
5873	Uridine diphosphate D-glucosamine [6-3H]	250 uCi	ART 1200-250 uCi
5874	Uridine diphosphate D-glucosamine [6-3H]	50 uCi	ART 1200-50 uCi
5875	Uridine diphosphate galactose [6-3H]	1 mCi	ART 0131-1 mCi
5876	Uridine diphosphate galactose [6-3H]	1 mCi	ART 0131A-1 mCi
5877	Uridine diphosphate galactose [6-3H]	250 uCi	ART 0131-250 uCi
5878	Uridine diphosphate galactose [6-3H]	250 uCi	ART 0131A-250 uCi
5879	Uridine diphosphate galactose [6-3H]	50 uCi	ART 0131-50 uCi

5880	Uridine diphosphate galactose [6-3H]	50 uCi	ART 0131A-50 uCi
5881	Uridine diphosphate glucose [14C(U)]	10 uCi	ARC 0154-10 uCi
5882	Uridine diphosphate glucose [14C(U)]	25 uCi	ARC 0154-25 uCi
5883	Uridine diphosphate glucose [14C(U)]	50 uCi	ARC 0154-50 uCi
5884	Uridine diphosphate glucose [6-3H]	250 uCi	ART 0127-250 uCi
5885	Uridine diphosphate glucose [6-3H]	250 uCi	ART 0127A-250 uCi
5886	Uridine diphosphate glucose [6-3H]	50 uCi	ART 0127-50 uCi
5887	Uridine diphosphate glucose [6-3H]	50 uCi	ART 0127A-50 uCi
5888	Uridine diphosphate glucuronic acid [glucuronyl-1-3H]	50 uCi	ART 0484-50 uCi
5889	Uridine diphosphate glucuronic acid [glucuronyl-14C(U)]	10 uCi	ARC 0289-10 uCi
5890	Uridine diphosphate glucuronic acid [glucuronyl-14C(U)]	50 uCi	ARC 0289-50 uCi
5891	Uridine diphosphate N-acetyl [1-14C]	10 uCi	ARC 1379-10 uCi
5892	Uridine diphosphate N-acetyl [1-14C]	25 uCi	ARC 0151-25 uCi
5893	Uridine diphosphate N-acetyl [1-14C]	5 uCi	ARC 0151-5 uCi
5894	Uridine diphosphate N-acetyl glucosamine [1-3H]	250 uCi	ART 1136-250 uCi
5895	Uridine diphosphate N-acetyl glucosamine [1-3H]	250 uCi	ART 1136A-250 uCi
5896	Uridine diphosphate N-acetyl glucosamine [1-3H]	50 uCi	ART 1136-50 uCi
5897	Uridine diphosphate N-acetyl glucosamine [1-3H]	50 uCi	ART 1136A-50 uCi
5898	Uridine diphosphate N-acetyl-D-galactosamine [1-14C]	5 uCi	ARC 3866-5 uCi
5899	Uridine diphosphate N-acetyl-D-galactosamine [6-3H(N)]	250 uCi	ART 0156-250 uCi
5900	Uridine diphosphate N-acetyl-D-galactosamine [6-3H(N)]	50 uCi	ART 0156-50 uCi
5901	Uridine diphosphate N-acetyl-D-glucosamine [6-3H(N)]	250 uCi	ART 0128-250 uCi
5902	Uridine diphosphate N-acetyl-D-glucosamine [6-3H(N)]	250 uCi	ART 0128A-250 uCi
5903	Uridine diphosphate N-acetyl-D-glucosamine [6-3H(N)]	50 uCi	ART 0128-50 uCi
5904	Uridine diphosphate N-acetyl-D-glucosamine [6-3H(N)]	50 uCi	ART 0128A-50 uCi
5905	Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-14C(U)]	25 uCi	ARC 0152-25 uCi
5906	Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-14C(U)]	5 uCi	ARC 0152-5 uCi
5907	Uridine, [5,6-3H]	1 mCi	ART 0283-1 mCi
5908	Uridine, [5,6-3H]	250 uCi	ART 0283-250 uCi
5909	Uridine, [5,6-3H]	5 mCi	ART 0283-5 mCi
5910	Vaccenoyl [1-14C]	10 uCi	ARC 3692-10 uCi
5911	Valaciclovir [5-3H]	1 mCi	ART 1683-1 mCi
5912	Valaciclovir [5-3H]	500 uCi	ART 1683-500 uCi
5913	Valeric acid [1-14C]	250 uCi	ARC 1178-250 uCi
5914	Valeric acid [1-14C]	50 uCi	ARC 1178-50 uCi
5915	Valine, D-[1-14C]	50 uCi	ARC 0434-50 uCi
5916	Valine, D-[2,3,4-3H]	1 mCi	ART 1235-1 mCi



5917	Valine, D-[2,3,4-3H]	250 uCi	ART 1235-250 uCi
5918	Valine, DL-[1-14C]	250 uCi	ARC 3724-250 uCi
5919	Valine, DL-[1-14C]	50 uCi	ARC 3724-50 uCi
5920	Valine, L-[1-14C]	250 uCi	ARC 0277-250 uCi
5921	Valine, L-[1-14C]	50 uCi	ARC 0277-50 uCi
5922	Valine, L-[14C(U)]	250 uCi	ARC 0678-250 uCi
5923	Valine, L-[14C(U)]	50 uCi	ARC 0678-50 uCi
5924	Valine, L-[2,3,4-3H]	1 mCi	ART 0466-1 mCi
5925	Valine, L-[2,3,4-3H]	250 uCi	ART 0466-250 uCi
5926	Valine, L-[2,3,4-3H]	5 mCi	ART 0466-5 mCi
5927	Valinol, L-[1-14C]	50 uCi	ARC 1447-50 uCi
5928	Valproic acid [2-3H]	1 mCi	ART 0356-1 mCi
5929	Valproic acid [2-3H]	250 uCi	ART 0356-250 uCi
5930	Valproic acid [4,5-3H]	250 uCi	ART 2043-250 uCi
5931	Valproic acid [carboxyl-14C]	250 uCi	ARC 0351-250 uCi
5932	Valproic acid [carboxyl-14C]	50 uCi	ARC 0351-50 uCi
5933	Vancomycin [3H(G)]	50 uCi	ART 1965-50 uCi
5934	Vanillin [carbonyl-14C]	50 uCi	ARC 1463-50 uCi
5935	Vasopressin [Pro-3,4-3H, Tyr 3,5-3H]	25 uCi	ART 1232-25 uCi
5936	Vasopressin [Pro-3,4-3H, Tyr 3,5-3H]	250 uCi	ART 1232-250 uCi
5937	Vasopressin, Arg8-[phenylalananyl-3,4,5-3H]	25 uCi	ART 1748-25 uCi
5938	Vasopressin, Arg8-[phenylalananyl-3,4,5-3H]	250 uCi	ART 1748-250 uCi
5939	Vasopressin, Arg8-[tyrosyl-3,5-3H]	25 uCi	ART 0703-25 uCi
5940	Vasopressin, Arg8-[tyrosyl-3,5-3H]	250 uCi	ART 0703-250 uCi
5941	Verapamil [3H(G)]	25 uCi	ART 1115-25 uCi
5942	Verapamil [3H(G)]	250 uCi	ART 1115-250 uCi
5943	Verapamil [N-methyl-3H]	25 uCi	ART 0667-25 uCi
5944	Verapamil [N-methyl-3H]	250 uCi	ART 0667-250 uCi
5945	Veratrole [ring-14C(U)]	50 uCi	ARC 1405-50 uCi
5946	Vinblastine sulfate [3H(G)]	250 uCi	ART 1194-250 uCi
5947	Vinblastine sulfate [3H(G)]	50 uCi	ART 1194-50 uCi
5948	Vincristine sulfate [3H(G)]	50 uCi	ART 1310-50 uCi
5949	Vinorelbine [3H(G)]	50 uCi	ART 1309-50 uCi
5950	Vinyl acetate [vinyl-1,2-14C]	250 uCi	ARC 3051-250 uCi
5951	Vinyl chloride [1,2-14C]	50 uCi	ARC 1706-50 uCi
5952	Vinylcaprolactam, N-[vinyl-1,2-14C]	50 uCi	ARC 3052-50 uCi
5953	Vorinostat [3H(G)]	50 uCi	ART 2155-50 uCi

5954	Warfarin, R-(+)-[14C]	50 uCi	ARC 3925-50 uCi
5955	Warfarin, R-(+)-[phenyl-4-3H]	250 uCi	ART 2261-250 uCi
5956	Warfarin, RS-[14C]	50 uCi	ARC 3467-50 uCi
5957	Warfarin, RS-[phenyl-4-3H]	250 uCi	ART 1765-250 uCi
5958	Warfarin, S-(-)-[14C]	50 uCi	ARC 3926-50 uCi
5959	Warfarin, S-(-)-[phenyl-4-3H]	250 uCi	ART 2262-250 uCi
5960	Water [3H]	1 Ci	ART 0194-1 Ci
5961	Water [3H]	1 Ci	ART 0194B-1 Ci
5962	Water [3H]	1 mCi	ART 0194A-1 mCi
5963	Water [3H]	10 ml	ART 0393-10 ml
5964	Water [3H]	100 mCi	ART 0194-100 mCi
5965	Water [3H]	5 Ci	ART 0194-5 Ci
5966	Water [3H]	5 Ci	ART 0194B-5 Ci
5967	Water [3H]	5 mCi	ART 0194A-5 mCi
5968	Water [3H]	500 mCi	ART 0194-500 mCi
5969	Water [3H]	500 mCi	ART 0194B-500 mCi
5970	WAY 100635 [methoxy-3H]	250 uCi	ART 1554-250 uCi
5971	WAY 100635 [methoxy-3H]	50 uCi	ART 1554-50 uCi
5972	WC-10 [3H]	50 uCi	ART 2241-50 uCi
5973	WC-5-56 [methyl-3H]	50 uCi	ART 2243-50 uCi
5974	WIN 35,428 [14C]	25 uCi	ARC 3578-25 uCi
5975	WIN 35,428 [14C]	50 uCi	ARC 3578-50 uCi
5976	WIN 35,428 [N- methyl-3H]	1 mCi	ART 1660-1 mCi
5977	WIN 35,428 [N- methyl-3H]	25 uCi	ART 1660-25 uCi
5978	WIN 35,428 [N- methyl-3H]	250 uCi	ART 1660-250 uCi
5979	WIN 55,212-2 [5,7- naphthyl-3H]	1 mCi	ART 1806-1 mCi
5980	WIN 55,212-2 [5,7- naphthyl-3H]	25 uCi	ART 1806-25 uCi
5981	WIN 55,212-2 [5,7- naphthyl-3H]	250 uCi	ART 1806-250 uCi
5982	WY-14643 [3H(G)]	250 uCi	ART 0868-250 uCi
5983	WY-14643 [3H(G)]	50 uCi	ART 0868-50 uCi
5984	Xanthine [2-14C]	50 uCi	ARC 3417-50 uCi
5985	Xanthine [8-14C]	50 uCi	ARC 0845-50 uCi
5986	Xanthine [8-3H]	1 mCi	ART 0511-1 mCi
5987	Xanthine [8-3H]	250 uCi	ART 0511-250 uCi
5988	Xanthosine [8-3H]	1 mCi	ART 1817-1 mCi
5989	Xanthosine [8-3H]	250 uCi	ART 1817-250 uCi
5990	Xanthurenic acid [ring-5,7-3H]	1 mCi	ART 1760-1 mCi

5991	Xanthurenic acid [ring-5,7-3H]	250 uCi	ART 1760-250 uCi
5992	Xanthurenic acid [ring-5,7-3H]	250 uCi	ART 1761-250 uCi
5993	Xylitol, D-[1-3H]	1 mCi	ART 0506-1 mCi
5994	Xylitol, D-[1-3H]	250 uCi	ART 0506-250 uCi
5995	Xylose, D-[1-14C]	250 uCi	ARC 0525-250 uCi
5996	Xylose, D-[1-14C]	50 uCi	ARC 0525-50 uCi
5997	Xylose, D-[1-3H]	1 mCi	ART 0482-1 mCi
5998	Xylose, D-[1-3H]	250 uCi	ART 0482-250 uCi
5999	Xylose, D-[14C(U)]	250 uCi	ARC 3073-250 uCi
6000	Y-27632 [3H]	50 uCi	ART 1636-50 uCi
6001	YM-09151-2 [N-methyl-3H]	25 uCi	ART 1703-25 uCi
6002	YM-09151-2 [N-methyl-3H]	50 uCi	ART 1703-50 uCi
6003	YM-298198 [3H]	50 uCi	ART 1539-50 uCi
6004	Yohimbine [methyl-3H]	25 uCi	ART 1428-25 uCi
6005	Yohimbine [methyl-3H]	250 uCi	ART 1428-250 uCi
6006	Zanamivir hydrate [3H]	50 uCi	ART 1600-50 uCi
6007	Zinc cyanide [14C]	10 mCi	ARC 1528-10 mCi
6008	Zinc cyanide [14C]	5 mCi	ARC 1528-5 mCi
6009	Ziram [thionyl-14C]	Inquire	ARC 3419
6010	ZM 241385 [3H]	250 uCi	ART 0884-250 uCi
6011	ZM 241385 [3H]	50 uCi	ART 0884-50 uCi
6012	$\beta$ -Casein, [methyl-3H]	5 uCi	ART 0758-5 uCi